BRIEFE SOLVTIONS of Queſtions of Intreſt:

By help of certain Tables or Breviats,

Calculated after the rate of 8 *per Cent. per Ann.* for Yeares, Halfe yeares, Quarters of yeares, Months and Dayes.

With two other neceſſary Tables annexed, one whereof to ſhew the *common* or *outright* time whereat ſeverall equall payments, due at equall diſtance of times, ought to bee paid all at one payment.

The other to ſhew the uſuall Tret that is allowed for any number of pounds ſuttle, under 10000 *L. wherby alſo the Tret* of any other number of pounds above it may bee eaſily found.

By THOMAS FISHER.

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All things with Reason,

Nothing without Labour.

T. M.

BRITISH MUSEUM

A Preface to the Reader.

AS Number is infinite, ſo are its operations and effects; and amongſt thoſe many Arithmeticall queſtions reſolved by it, there are few more tedious (if not difficult) to anſwer, than moſt of thoſe concerning ſuch accounts where there is allowance of intreſt: and eſpecially if (contrary to the ordinary courſe) the anſwer bee according to reaſon and proportion; (which it muſt be, if true) and therefore the invention of Tables or Breviats to ſhorten thoſe works, is very convenient and neceſſary when occaſion is offered: yet do I not approve of all Tables extant, which are calculated to this purpoſe; knowing there to bee divers wanting both reaſon and proportion, to maintain their truth; which becauſe they have a title of Simple Intreſt, men think it is not ſo much as that which they call Compound, when as indeed it is much more, (if it bee reckoned for any time under a yeare) as you ſhall perceive

ceive by comparing them with the Tables following, whereof there are so many sorts, answering almost all occasions in this kinde, that you shall scarcely meet with any question concerning intrest after the rate of 8 per Cent per Ann. *but you may resolve it by some one of them, which that you might the better understand how to effect, I have not only given some generall directions briefly for all, but have added an example to every severall Breviat; and if you consider them well, you will not deny, but to bee according to reason and proportion: but for your better satisfaction concerning the reason of the difference of this Intrest, from that which is called Simple, I refer you to my Epistle ioyned before the latter part of this Booke.*

Lothbury London
Aprill 10. 1633.

T. F.

A generall direction for the uſe of *the Tables next following.*

WHen a queſtion is propounded, firſt conſider unto what Table it doth belong, and then in one of the outmoſt Columnes (under the title of Yeares, Halfe yeares, Quarters of yeares, &c.) ſeek for the time propoſed in the queſtion, and the number in the Table right againſt it take out and multiply it by the ſumme of mony expreſt in the queſtion, and from that product cut off ſeven figures toward the right hand, and the reſt toward the left hand anſwereth the queſtion in the ſame denomination that the mony was in which you multiplied the number in the Table by, (*vizt.*) if it were pounds, the product is pounds; from which product cut off ſeven figures toward the right hand, and the reſt on the left hand are pounds, and thoſe ſeven figures cut off, are parts of one pound, which multiply by 20, and cut off ſeven figures of the product, as aforeſaid, and the reſt on the left hand are ſhillings; againe multiply thoſe ſeven figures laſt cut off, by 12, and from that product cut off ſeven figures, as aforeſaid, and the reſt on the left hand are pence.

The firſt Table of *Yeares*,

Is to ſhew what any ſumme will amount unto at the end of any of the yeares following, at 8 *per Cent. per Ann.*

Yeares.			*Yeares.*
1	10800000	503338337	21
2	11664000	543605404	22
3	12597120	587142636	23
4	13604889	634111807	24
5	14693280	684847751	25
6	15868743	739635332	26
7	17138242	798806143	27
8	18509302	862710633	28
9	19990046	931727483	29
10	21589249	1006265681	30
11	23316389	1086766943	31
12	25181701	1173708293	32
13	27196237	1267604961	33
14	29371936	1369013361	34
15	31721691	1478534423	35
16	34259426	1596817183	36
17	37000180	1724563551	37
18	39960194	1862527563	38
19	43157010	2011529763	39
20	46609571	2172452151	40

The firſt example is of the uſe of the foregoing Table.

If 240 *l. bee put ont at intreſt for* 7 *yeares, at* 8 per Cent. per Ann. *unto how much will it amount at the end of that time?*

Becauſe the time in this queſtion is 7 yeares, take the number that ſtandeth againſt it, which is 17138242, and multiply it by 240 l. (the principall named in the queſtion) and the product will be 4113178080, from this cut off 7 figures, and it will ſtand thus, 411|3178080, the 411 on your left hand is 411 l. Now multiply 3178080 (the 7 figures cut off) by 20, and the product will be 63561600, from this alſo cut off 7 figures, and it will ſtand thus, 6|3561600, the 6 on your left hand is 6 ſh. Then multiply 3561600 the 7 figures laſt cut off, by 12, and the product wil be 42739200 from this alſo cut off 7 figures, and it will ſtand thus, 4|2739200 the 4 on your left hand is 4 d. So you have for anſwer of the queſtion, 411 l. 6 ſh. 4 d. &c.

The work.

17138242
240
685529680
34276484

	l.	411	3178080
			20
Fa.	ſh.	6	3561600
			12
	d.	4	2739200

The ſecond Table of *Yeares*,

Is to ſhew what any ſumme due at the end of any of the yeares underwritten, is worth in ready mony.

Yeares.		*Yeares.*
1	9259259	
2	8573388	
3	7938322	
4	7350298	
5	6805832	
6	6301696	
7	5834904	
8	5402688	
9	5002489	
10	4631935	
11	4288828	
12	3971137	
13	3676979	
14	3404610	
15	3152417	
16	2918904	
17	2702689	
18	2502490	
19	2317120	
20	2145482	
	1986557	21
	1839405	22
	1703152	23
	1576993	24
	1460179	25
	1352017	26
	1251868	27
	1159137	28
	1073275	29
	993773	30
	920160	31
	852000	32
	788889	33
	730453	34
	676345	35
	626245	36
	579857	37
	536904	38
	497134	39
	460309	40

The ſecond example is of the uſe of the foregoing Table.

There is a Leaſe which at the end of 9 yeares to come, is worth 500 l. downe; now hee that ſhould ſell this Leaſe, would know how much it is now worth in ready mony, reckoning 8 per Cent. per Ann.. *Or more briefly, this is the queſtion. To know how much 500 l. due 9 yeares hence, is worth in ready mony.*

For anſwer to this queſtion, take the number in the Table againſt 9 yeares, and multiply it by 500 l. the principall propounded, as you did in the laſt example, and you ſee it is here done.

The work.

5002489

500

	l.	250	1244500
			20
Fa.	ſh.	2	4890000
			12
	d.	5	8680000

The

The third Table of *Yeares*,

Is to ſhew what any annuity being forborne from yeare to yeare, for any of the yeares underwritten, will amount unto at the end thereof, at 8 *per Cent. per Ann.*

Years.			*Years.*
1	10000000	504229214	21
2	20800000	554567551	22
3	32464000	608932955	23
4	45061120	667647592	24
5	58666009	731059399	25
6	73359290	799544151	26
7	89228033	873507683	27
8	106366276	953388298	28
9	124875578	1039659562	29
11	144865624	1132832111	30
11	166454874	1233458680	31
12	189771264	1342135374	32
13	214952965	1459506204	33
14	242149203	1586266700	34
15	271521135	1723168036	35
16	303242830	1871021479	36
17	337502256	2030703198	37
18	374502437	2203159453	38
19	414462632	2389412210	39
20	457619642	2590565187	40

The third example is of the uſe of the foregoing Table.

If 40 l. *per Ann.* be forborne 21 yeares, how much will it amount unto at the end thereof, reckoning 8 *per Cent. per Ann.* intreſt, and every yeare intreſt upon intreſt.

The work.

5042292 14

40

	l.	2016	9218560
			20
Fa.	ſh.	18	3371200
			12
	d.	4	0454400

The fourth example.

61. 13 ſh. 4 d. *per Ann.* for 5 yeares, how much will it amount unto at the end thereof, at 8 *per Cent. per An.*

The Work.

58666009

6. 13. 4 d.

351996054

19555336

19555336

	l.	39	1106726
Fa.	ſh.	2	213452
	d.	2	561424

The fourth Table of *Yeares*,

Is to ſhew what any annuity is worth in ready mony, for any of the numbers of yeares underwritten.

Yeares.			*Yeares.*
1	9259259	100168031	21
2	17832647	102007436	22
3	25770969	103710590	23
4	33121269	105287583	24
5	39927102	106747763	25
6	46228797	108099779	26
7	52063702	109351648	27
8	57466389	110510785	28
9	62468879	111584061	29
10	67100816	112577834	30
11	71389645	113497993	31
12	75360780	114349994	32
13	79037759	115138883	33
14	82442370	115869336	34
15	85594787	116545682	35
16	88513692	117171927	36
17	91216382	117751785	37
18	93718873	118288689	38
19	96035993	118785824	39
20	98181474	119246133	40

The fift example is of the uſe of the foregoing Table:

There is a Leaſe to bee ſold for 20 *yeares, whereof the Fine is* 100 *l. and the yeares Rent* 10 *l. the Leſſee deſireth to pay leſſe Rent, and therefore is content to give a greater Fine. The queſtion is therefore, if the yearely Rent bee decreaſed to* 4 *l. how much the Fine ought to bee increaſed, reckoning* 8 per Cent. per Ann.

Here you ſee that if the Rent of 10 l. be decreaſed to 4 l. then 6 l. *per Ann.* is diminiſhed; therefore finde what 6 l. *per An.* for 20 yeares, is worth in ready mony, and adde it to 100 l.

The Work.

98181474
6

Fa.	l.	158	9088844
			20
	ſh.	18	1776880
			12
	d.	2	1322560

The

The fift Table of *Yeares*,

Is to ſhew what annuity any ſumme ready mony will buy to continue for any of the yeares following.

Yeares.			*Yeares.*
1	10800000	998322	21
2	5607692	980320	22
3	3880335	964221	23
4	3019207	949779	24
5	2504564	936787	25
6	2163153	925071	26
7	1920723	914480	27
8	1740147	904889	28
9	1600797	896185	29
10	1492294	888274	30
11	1400763	881072	31
12	1326950	874508	32
13	1265218	868516	33
14	1212968	863041	34
15	1168295	858032	35
16	1129768	853446	36
17	1096294	849244	37
18	1067020	845388	38
19	1041276	841851	39
20	1018522	838601	40

The ſixt example is of the uſe of the foregoing Table.

A Merchant hath 5961. to beſtow upon an annuity, which he would haue to continue for 17 yeares. The queſtion is, what that annuity ought to be, reckoning 8 *per Cent, per An.*

The work.

1096294
5961.

6571764
9866646
5481470

Fa.	l.	65	3385224
			20
	ſh.	6	7704480
			12
	d.	9	2453760

The

The sixt Table of *Yeares*,

Is to shew what yearely payment is equall to any summe due at the end of any of the yeares underwritten.

Yeares.			*Yeares.*
1	10000000	329768	16
2	4807692	296294	17
3	3080335	267020	18
4	2219208	241276	19
5	1704564	218522	20
6	1363153	198322	21
7	1120724	180320	22
8	940147	164221	23
9	800794	149779	24
10	690294	136787	25
11	600764	125071	26
12	526950	114480	27
13	465218	104889	28
14	412968	96185	29
15	368295	88274	30

The ſeventh example is of the uſe of the foregoing Table.

A Merchant oweth 2671. 15 ſh. 6 d. to bee paid at the end of 5 yeares, and hee being willing to pay each yeare ſuch a payment as will countervaile the debt then due, would know what each payment ought to be, allowing intreſt after the rate of 8 *per. Cent. per An.*

The Worke.

1704564

267.15.6 d.

11931948
10227384
3409128
852282
426141
42614

Fa.	l.	45	6439625
			20
	ſh.	12	8792500
			12
	d.	10	5510000

The

The firſt Table of *Halfe yeares*,

Is to ſhew what any ſumme put forth at intreſt after 8 *per Cent. per Ann.* will amount unto at the end of any of the halfe yeares underwritten.

Halfe yeares.			*Halfe yeares.*
1	10392304	22436206	21
3	11223689	24231103	23
5	12121584	26169591	25
7	13091311	28263158	27
9	14138616	30524211	29
11	15269705	32966148	31
13	16491281	35603440	33
15	17810584	38451715	35
17	19235430	41527852	37
19	20774265	44850081	39
		48438087	41

The numbers that are wanting in this table are ſuch as make whole yeares, and they are in the table for yearely payment.

The eighth example is of the uſe of the foregoing Table.

If 250 l. be forborne at intreſt for 3 $\frac{1}{2}$ yeares, how much will it amount unto at the end thereof, reckoning 8 per Cent. per Annum.

Becauſe the time in this queſtion is 3 $\frac{1}{2}$ years, which is 7 halfe yeares, looke in the table for the ſeventh number, which is 13091311, and multiply it, as in the former example, by 250 l. the principall propounded.

The work.

13091311
250

654565550
26182622

Fa.	l.	327	2827750
			20
	ſh.	5	6555000
			12
	d.	7	8660000

The ſecond Table of *Halfe yeares,*

Is to ſhew what any ſumme due at the end of any of the halfe yeares under-written, is worth in ready mony, at 8 *per Cent. per An.*

Halfe yeares.		*Halfe yeares.*
1	9622505	21
3	8909726	23
5	8249746	25
7	7638654	27
9	7072828	29
11	6548914	31
13	6063810	33
15	5614639	35
17	5198740	37
19	4813648	39
	4457081	41
	4126927	43
	3821228	45
	3538175	47
	3276087	49
	3033414	51
	2808717	53
	2600664	55
	2408022	57
	2229650	59
	2064408	61

The numbers that are wanting in this table, are ſuch as make whole yeares, and they are in the table for yearely payment.

The ninth example doth ſhew the uſe of the foregoing Table.

A Merchant ſelleth a commodity for 145 *l.* 12 *ſh.* 6 *d. to be paid at* 18 *months, and after agreeth upon condition of abatement after the rate of* 8 per Cent. per Ann. *to receive it preſently. The queſtion is, how much he ought to abate, or what the ready mony ought to be.*

Becauſe 18 months is 3 halfe yeares, take the third number, which is 8909726, and multiply it by 145 l. 12 ſh. 6 d. as in the former examples.

The work.

8909726

145.12.6 d.

44548630
35638904
8909726
4454863
890972
222743

Fa. ready mony	l.	129	7478848
	ſh.	14	9576960
	d.	11	4923520

The third Table of *Halfe yeares*,

Is to ſhew what any halfe yearely payment will amount unto at the end of any of the halfe yeares underwritten.

Halfe yeares			*Halfe yeares.*
1	10000000	317003648	21
2	20392304	339439855	22
3	31192304	362756244	23
4	42415994	386987348	24
5	54079994	412169049	25
6	66201578	438338641	26
7	78798698	465534878	27
8	91890009	493798037	28
9	105494899	523169973	29
10	119633515	553694184	30
11	134326796	585415876	31
12	149596501	618382024	32
13	165465244	652641451	33
14	181956526	688244891	34
15	199094769	725245072	35
16	216905353	763696787	36
17	235414655	803656982	37
18	254650086	845184835	38
19	274640132	888341846	39
20	295414398	933191927	40

The tenth example is of the uſe of the foregoing Table.

If 20 l. per halfe yeare be forborne to the end of $6\frac{1}{2}$ yeares, (which is 13 halfe yeares) unto how much will it amount, reckoning intreſt after the rate of 8 *per Cent. per Ann.*

The work.

165465244

20

Fa.	l.	330	9304880
			20
	ſh.	18	6097600
			12
	d.	7	73171200

The eleventh example.

3 l. 18 ſh. $5\frac{1}{2}$ d. per halfe yeare for 2 halfe yeares, (which is one whole yeare) unto how much will it amount at the end thereof, at 8 *per Cent.*

The work.

20392304

3.18.5 $\frac{1}{2}$ d.

61176912
10196152
5098076
2549038
849679
84967
42483

fa.	l.	7	9997307
	ſh.	19	994614
	d.	11	935248

The fourth Table of *Halfe yeares,*

Is to ſhew what any ſumme that is to be paid halfe yearly is worth in ready mony, reckoning 8 *per Cen. per An.*

Halfe yeares.			*Halfe yeares.*
1	9622505	141291112	21
2	18881762	145579941	22
3	27791489	149706863	23
4	36364878	153678001	24
5	44614626	157499232	25
6	52552947	161176210	26
7	60191601	164714388	27
8	67541902	168118995	28
9	74614728	171395084	29
10	81420564	174547499	30
11	87969476	177580916	31
12	94271172	180499820	32
13	100334985	183308537	33
14	106169889	186011227	34
15	111784525	188611892	35
16	117187213	191114384	36
17	122385959	193522405	37
18	127388444	195839525	38
19	130975076	198069173	39
20	136834031	200214656	40

The twelfth example is of the uſe of the foregoing Table.

A man hath a Leaſe of certain Land to continue for 14 ½ yeares, which yeeldeth 200 l. per halfe yeare. The queſtion is, what this Leaſe is worth to be ſould for in ready mony, reckoning intreſt after the rate of 8 *per Cent. per An.*

The Work.

171395084

200 l.

Fa.	l.	3427	90168 00
			20
	ſh.	18	0336000
			12
	d.	—	4032000

The

The fift Table of *Halfe yeares,*

Js to ſhew what Halfe yearely payment any ſumme ready mony will buy for any of the halfe yeares underwritten.

Halfe yeares.			*Halfe yeares.*
1	10392304	707758	21
2	5296115	686907	22
3	3598223	667972	23
4	2749906	650711	24
5	2241417	634923	25
6	1902842	620438	26
7	1661361	607111	27
8	1480562	594816	28
9	1340217	583447	29
10	1228190	572909	30
11	1136757	563123	31
12	1060769	554017	32
13	996661	545528	33
14	941886	537601	34
15	894578	530189	35
16	853335	523246	36
17	817087	516736	37
18	785000	510622	38
19	763504	504874	39
20	730812	499463	40

The thirteenth example is of the uſe of the foregoing Table.

A Merchant hath owing 350 l. and his debtor not being able to pay it altogether, hee is willing to give him 7 yeares to pay it in, *vizt.* every Halfe yeare to pay him an equall payment. The queſtion is, what each payment ought to bee, reckoning intreſt after the rate of 8 *per Cent. per Ann.*

The Work.

941886
350 l.

47094300
2825658

Fa.	l.	32	96601 00
			20
	sh.	1	3202000
			12
	d.	3	8424000

The

The ſixt Table of *Halfe yeares,*

Is to ſhew what halfe yearely payment is equall to any ſumme due at the end of any the halfe yeares underwritten.

Halfe yeares.			*Halfe yeares.*
1	10000000	315453	21
2	4903810	294603	22
3	3205918	275667	23
4	2357601	258406	24
5	1849112	242618	25
6	1512048	228134	26
7	1269057	214806	27
8	1188257	202511	28
9	947913	191142	29
10	835886	180606	30
11	744453	170818	31
12	668464	161712	32
13	604356	153223	33
14	549581	145297	34
15	502273	137884	35
16	461030	130942	36
17	424782	124431	37
18	392695	118317	38
19	364112	112569	39
20	338507	107159	40

The fourteenth example is of the uſe of the foregoing Table.

What halfe yearely payment is equall to 8 *l. due at a yeares end, at* 8 per Cent. per An.

The work.

4903810

— 8 l. —

Fa.	l.	3	9230480
			20
	ſh.	18	4609600
			12
	d.	5	5315200

Here you ſee that 3 l. 18 ſh. 5 $\frac{1}{2}$ d. &c. to be paid halfe yearely for 2 halfe yeares, is equall to 8 l. to be paid altogether at a yeares end: then (as men commonly reckon) 4 l. (halfe yearely) cannot be proportionall to 8 l. the uſe of 100 l. for a yeare. And that 3 l. 18 ſh. 5 $\frac{1}{2}$ d. is the true intreſt of 100 l. for $\frac{1}{2}$ a yeare at 8 *per Cent.* ſee the eleventh example, and you ſhall finde that 3 l. 18 ſh. 5 $\frac{1}{3}$ d. per halfe yeare for 2 halfe yeares (which is one whole yeare) will be 8 l. within the $\frac{1}{100}$ part of a penny.

The

The firſt Table of *Quarters*

Is to ſhew what any ſumme being put forth at intreſt, to be paid quarterly, will amount unto at the end of any of the quarters following.

Quarters.			Quarters.
1	10194265	14978720	21
3	10594191	15566342	23
5	11009806	16177018	25
7	11441726	16811650	27
9	11890591	17471179	29
11	12357064	18156582	31
13	12841838	18868873	33
15	13456300	19609108	35
17	13869185	20378383	37
19	14413280	21177837	39
		22008654	41

The numbers that are wanting in this Table, are ſuch as make juſtly halfe yeares, or whole yeares, and they are in the Tables of halfe yeares or yeares.

The

The fifteenth example is of the uſe of the foregoing Table.

If a commodity coſt 127 l. 10 ſh. ready mony, how muſt it be ſold to be payd at 9 months end, to gaine after the rate of 8 *per Cent. per Annum.*

Becauſe 9 months is $\frac{3}{4}$ of a yeare, take the third number, and multiply it by 127 l. 10 ſh.

The Work.

10594191
127.10 ſh.

74159337
21188382
10594191
5297095

Fa. l. 1350759352 | 20
ſh. 15187040 | 12
d. 92244480

T

The ſecond Table of *Quarters*,

Is to ſhew what any ſumme due at the end of any of the quarters underwritten, is worth in ready mony.

Quarters.			*Quarters.*
1	9809436	6676137	21
3	9439135	6424116	23
5	9082812	6181608	25
7	8739940	5948256	27
9	8410010	5723712	29
11	8092537	5507644	31
13	7787047	5299733	33
15	7431463	5099671	35
17	7210229	4907160	37
19	6938046	4721917	39
		4543667	41

The numbers that are wanting in this Table, are ſuch as make juſtly halfe yeares, or whole yeares, and they are in the Tables of halfe yeares or yeares.

The

The ſixteenth example is of the uſe of the *foregoing Table, and ſhall be the prooſe of the laſt example.*

A Merchant ſelleth a commodity for 135 l. 1 ſh. 6 d. to bee payd at 9 months, and gaineth after the rate of 8 *per Cent. per Ann.* The queſtion is, what that commodity coſt him.

The work.

9439135
135. 1. 6 d.

47195675
28317405
9439135
471956
235978

Fa.	l.	127	4991159
			20
	ſh.	9	9823180
			12
	d.	11	7878160

Which is within leſſe than a penny of 127 l. 10 ſh. the ſumme that the commodity coſt, as you may ſee by the laſt example.

The ſecond Table of Quarters,

Is to ſhew what any ſumme due at the end of any of the quarters underwritten, is worth in ready mony.

Quarters.		Quarters.
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7	8739940	27 5948256
9	8410010	29 5723712
11	8092537	31 5507644
13	7787047	33 5299733
15	7431463	35 5099671
17	7210229	37 4907160
19	6938046	39 4721917
		41 4543667

The numbers that are wanting in this Table, are ſuch as make juſtly halfe yeares, or whole yeares, and they are in the Tables of halfe yeares or yeares.

The

The ſixteenth example is of the uſe of the *foregoing Table, and ſhall be the prooſe of the laſt example.*

A Merchant ſelleth a commodity for 135 l. 1 ſh. 6 d. to bee payd at 9 months, and gaineth after the rate of 8 *per Cent. per Ann.* The queſtion is, what that commodity coſt him.

The work.

9439135
135. 1. 6 d.

47195675
28317405
9439135
471956
235978

Fa. l. 127 | 4991159
20
ſh. 9 | 9823180
12
d. 11 | 7878160

Which is within leſſe than a penny of 127 l. 10 ſh. the ſumme that the commodity coſt, as you may ſee by the laſt example.

The third Table of *Quarters*

Is to ſhew what any quarterly payment being forborn to the end of any of the quarters under-written will amount unto at 8 *per Cent. per Annum.*

Quarters.			*Quarters.*
1	10000000	256284378	21
2	20194265	271263099	22
3	30586570	286532804	23
4	41180761	302099147	24
5	51980761	317967890	25
6	62990568	334144909	26
7	74214258	350636190	27
8	85655984	367447841	28
9	97319980	384586084	29
10	109210576	402057263	30
11	121332160	419867848	31
12	133689225	438024430	32
13	146286345	456533732	33
14	159128184	475402606	34
15	172219495	494638037	35
16	185565125	514247147	36
17	199170015	534237193	37
18	213039201	554615577	38
19	227177817	575389842	39
20	241591097	596567680	40

The ſeventeenth example is of the uſe of the foregoing Table.

What yearly payment is equall to 1 l. 18 ſh. 10 d. by the quarter, reckoning 8 *per Cent. per Annum.*

The Worke.

41180761

1. 18. 10 d.

41180761
20590380
10295190
5147595
1715865
1029519

	l.	7	99593 10
			20
Fa.	ſh.	19	91862 00
			12
	d.	11	02344 00

Take this 7 l. 19 ſh. 11 d. &c. for 8 l. (which is the ſumme it ſhould, and would be, but that for omition of many fractions, I took 1 l. 18 ſh. 10 d. for 1 l. 18 ſh. 10 d. and ſome parts of a penny) and then you may conclude, that 2 l. per quarter cannot bee equall to 8 *per Annum*, as moſt Bookes and Tables of Intreſt would make it.

The fourth Table of *Quarters*,

Is to ſhew what any quarterly payment is worth in ready mony for any of the quarters under-written.

Quarters.			*Quarters.*
1	9809436	171098984	21
2	19431942	177647897	22
3	28871076	184072021	23
4	38130334	190373709	24
5	47213148	196555316	25
6	56122873	202619134	26
7	64862817	208567386	27
8	73436200	214402294	28
9	81846212	220126005	29
10	90095961	225740639	30
11	98188501	231248286	31
12	106126817	236650971	32
13	113913868	241950715	33
14	121552519	247149455	34
15	127984286	252249126	35
16	136395912	257251607	36
17	143606141	262158775	37
18	150678963	266972418	38
19	157617015	271694338	39
20	164422849	276326277	40

The eighteenth example is of the uſe of the foregoing Table.

There is a Leaſe to endure for 10 yeares, which is worth 49 l. 15 ſh. per quarter, and one being to take this Leaſe, would pay ſuch a Fine as would bring the Rent to 20 l. per quarter. The queſtion is, what that Fine ought to be, reckoning intreſt at 8 *per Cent. per Ann.*

For anſwer to this, conſider that if 20 l. per quarter muſt bee continued ſtill for Rent, then it will remaine to know what the reſt of 49 l. 15 ſh. being 29 l. 15 ſh. per quarter for 10 yeares (which is 40 quarters) is worth in ready mony, and ſo much the Fine muſt be.

The Work.

276326277

29. 15 ſh.

2486936493

552652554

138163138

69081569

Fa.	l.	822	0706740
	ſh.	1	41348
	d.	4	96176

The fiſt Table of *Quarters*

Is to ſhew what quarterly payment any ſumme ready mony will buy for any of the quarters under-written.

Quarters.			Quarters.
1	10194265	584457	21
2	5146196	562911	22
3	3463674	543265	23
4	2622583	525282	24
5	2118054	508762	25
6	1781804	493536	26
7	1541715	479461	27
8	1361726	466412	28
9	1221803	454285	29
10	1109927	442986	30
11	1018449	432435	31
12	942268	422563	32
13	877856	413307	33
14	822689	404613	34
15	781345	396433	35
16	733159	388724	36
17	696349	381448	37
18	663662	374570	38
19	634449	368060	39
20	608187	361891	40

The ninteenth example doth ſhew the uſe of the foregoing Table.

A man hath 1000 l. to beſtow upon an Annuity to bee paid quarterly, which hee would have to continue for 9 yeares; the queſtion is, what that Annuity ought to bee, reckoning 8 *per Cent. per Ann.* that at the 9 nine yeares end hee may have received both his principall and intreſt againe.

Or thus:

What Annuity to continue for 9 yeares (and bee paid quarterly) will 1000 l. ready mony buy?

The work.

Fa.	l.	38	8724000
			20
	ſh.	17	4480000
			12
	d.	5	3760000

The ſixt Table of *Quarters*,

Is to ſhew what quarterly payment is equall to any ſumme due at the end of any of the quarters under-written.

Quarters.		Quarters.
1	10000000	390191 21
2	4951900	368645 22
3	3269408	349000 23
4	2428318	331017 24
5	1923788	314497 25
6	1587539	299271 26
7	1347449	285195 27
8	1167460	272147 28
9	1027538	260019 29
10	915662	248720 30
11	824183	238170 31
12	748003	228297 32
13	683590	219041 33
14	628424	210348 34
15	580654	202168 35
16	538894	194459 36
17	502083	187182 37
18	469397	180305 38
19	440183	173795 39
20	413922	167625 40

The twentieth example is of the uſe of the foregoing Table.

A Merchant hath owing 100 l. to be payd at the end of 12 months, and hee having occaſion to uſe it ſooner, deſireth to have it payd at 4 equall payments, *vizt.* at the end of every 3 months one, and to allow intreſt at 8 *per Cent. per Ann.* The queſtion is, what each payment ought to be?

Or more briefly thus:

What quarterly payment is worth 100 l. *per Annum*, at 8 *per Cent.*

The Work.

Fa.	l.	24	2831800
			20
	ſh.	5	6636000
			12
	d.	7	9632000

The

The one and twentieth example.

A Tenant hath given his Landlord 30 l. Fine for a Leaſe of 10 yeares, and when 4 $\frac{1}{2}$ yeares are expired, the Tenant doth agree to ſurrender his Leaſe on condition that his Landlord ſhall give him for his time unexpired after the rate that it doth ſtand him in. The queſtion is, What hee ſhall receive, reckoning intreſt at 8 *per Cent. per Annum* : the Rent being to bee payd quarterly.

For anſwer to this queſtion, firſt ſee what annuity to continue for 10 yeares, 30 l. ready mony will buy, then deduct 4 $\frac{1}{2}$ yeares, the time expired, out of 10 yeares, the reſt is 5 $\frac{1}{2}$ yeares; and for ſo long that annuity before found, is to continue: therefore your ſecond work muſt be to ſee what ſuch annuity is worth in ready mony.

The firſt work.

	361891	
	30	
l.	1	0856730
ſh.	1	71346
d.	8	56152

The ſecond work.

	177647897	
	8882394	
	2960798	
	2960798	
	370099	
Fa. l.	19	2821986
ſh.	5	643972
d.	7	727664

Directions

Directions for the uſe of the two Tables following.

The firſt whereof doth ſhew the intreſt of any ſumme to bee received at the end of any time from a yeare to a day. The ſecond ſheweth the intreſt to be abated for any ſumme, being received before it be due for any the ſayd times.

Example.

If you would know how much is the intreſt of 100 *l. for* 6 *months, after the rate of* 8 *per Cent. per Ann.*

Looke in the Table for intreſt to be received at the end of time, for the number againſt 6 months, which is 392304, and multiply it by 100 l. (the ſumme propoſed) as before hath been taught, and you ſhall finde 31. 18 ſh. 5 d. &c. the juſt intreſt of 100 l. for ſix months.

If a queſtion be propounded for months and dayes together, (and you reſpect not the intreſt of the intreſt for the odde dayes beſide the months) you have no more to do, but to ad the numbers in the Table for the months and daies together, and multiply the totall by the ſumme of mony in the queſtion, as before hath beene taught, and you ſhall finde your deſire. But if you reſpect the intreſt of the intreſt, as aforeſaid,

then

then you muſt firſt ſeeke the intreſt of the principall, for ſo many months as are propoſed, and then the intreſt of the principall, and that intreſt together for the od dayes more, ſo adde thoſe two intreſts together, and the aggregate is your deſire.

Example of the firſt Direction.

How much is the intreſt of 60 l. for 10 months and 15 dayes.

The Work.

The Numbers { 662354 for 10 months.
31678 for 15 dayes.

694032 totall.

60 l.

Facit	l.	4	1641920
	ſh.	3	28384
	d.	3	40608

For example of the ſecond direction take the ſame queſtion, and you ſhall finde the intreſt of 60 l. for 10 months, to bee 3 l. 19 ſh. 5 d. which adde to the ſaid 60 l. and it will be 63 l. 19 ſh. 5 d. then ſeeke the intreſt of that 63 l. 19 ſh. 5 d. for 15 dayes, and you ſhall finde 4 ſh. which adde to the 3 l. 19 ſh. 5 d. before found, and it will be 41. 3 ſh. 5 d. the intreſt of 60 l. for 10 months, 15 dayes, which is 2 d. more than in the laſt queſtion, in regard of the intreſt of the intreſt for the odde 15 dayes.

Intreſt to be received at the end of any of the months or dayes underwritten.

Months.	
12	800000
11	730056
10	662354
9	594191
8	526463
7	459169
6	392304
5	325867
4	259855
3	194265
2	129094
1	64340

Dayes.	
31	65578
30	63455
29	61334
28	59212
27	57092
26	54971
25	52851
24	50732

	Dayes.
48613	23
46494	22
44376	21
42259	20
40141	19
38025	18
35908	17
33793	16
31678	15
29563	14
27448	13
25334	12
23220	11
21107	10
18994	9
16882	8
14771	7
12659	6
10548	5
8438	4
6328	3
4218	2
2109	1

Interest to bee rebated for any of the months or dayes underwritten.

Months.	
12	740741
11	681166
10	621208
9	560866
8	500134
7	439012
6	377496
5	315585
4	253275
3	190564
2	127449
1	63929
Dayes.	
31	65151
30	63056
29	60961
28	58865
27	56768
26	54672
25	52574
24	50477

	Dayes.
48379	23
46280	22
44181	21
42082	20
39982	19
37881	18
35781	17
33680	16
31578	15
29476	14
27373	13
25270	12
23167	11
21063	10
18959	9
16254	8
14749	7
12644	6
10537	5
8431	4
6324	3
4216	2
2108	1

The uſe and explanation of the Table following.

Which is calculated for 30 yeares, and is broken off into two parts; (in regard of the length) the firſt columne towards the left hand ſheweth the yeares of a Leaſe, and right againſt each yeare on the right hand is the number of the yeares, quarters, and halfe quarters of yeares purchaſe that ſuch a Leaſe is worth.

Example.

Suppoſe there bee a Leaſe to be ſold to endure for 13 yeares to come, and you would know how many yeares purchaſe it is worth.

Looke in the Table under the titles of yeares of a Leaſe, for 13, and right againſt it on the right hand you ſhall finde 7 yeares, 3 quarters, and a halfe quarter of a years purchaſe, the value of ſuch a Leaſe within an eighth part of a yeares rent; which is the neereſt value that I have calculated this Table unto, in regard of the omition of many fractions that would ariſe; and againe, I intended it not ſo much to ſhew the exact value of an Annuity or Leaſe, (for then the Tables before are beſt) but that on a ſudden (having this Booke ready at hand) one may ſee how much to offer or demand, upon occaſion of buying or ſelling Leaſes or Annuities.

This

This Table doth ſhew how many yeares purchaſe a Leaſe to endure for any number *of yeares under* 31 *is worth preſently.*

Years of a Leaſe.	purchaſe. Years.	Quarters.	Halfe quar.		purchaſe. Years.	Quarters.	Halfe quar.	
1	-	3	1	&c.	16	8	3	&c.
2	1	3	-	&c.	17	9	-	&c.
3	2	2	-	&c.	18	9	1	&c.
4	3	2	1	&c.	19	9	2	&c.
5	3	3	1	&c.	20	9	3	&c.
6	4	2	-	&c.	21	10	-	&c.
7	5	-	1	&c.	22	10	-	1 &c.
8	5	2	1	&c.	23	10	1	- &c.
9	6	-	1	&c.	24	10	2	- &c.
10	6	2	1	&c.	25	10	2	1 &c.
11	7	-	1	&c.	26	10	3	- &c.
12	7	2	-	&c.	27	10	3	1 &c.
13	7	3	1	&c.	28	11	-	- &c.
14	8	-	1	&c.	29	11	-	1 &c.
15	8	2	-	&c.	30	11	1	- &c.

FINIS.

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A TABLE OF RIGHT PROPORTIONALL INTREST, Direct, and to rebate for any ſumme under 1000 l.

Calculated after the rate of 8 *per centum per annum*, Intreſt upon Intreſt, for any time from a yeere to a day.

With two other neceſſary Tables annexed, one whereof to ſhew the common or outright time whereat ſeverall equall payments, due at equall diſtance of times, ought to bee paid all at one payment.

The other to ſhew the uſuall Tret that is allowed for any number of pounds ſuttle, under 10000 *L. wherby alſo the Tret* of any other number of pounds above it may bee eaſily found.

By THOMAS FISHER.

LONDON,
Printed by THOMAS HARPER. 1634.

BRITISH MUSEUM

To the ingenious Reader.

Having lately caused to bee printed sundry sorts of Tables of True Proportionall Intreſt, whereby almoſt any queſtion of Intreſt (reckoning 8. per cent. per ann.*) might eaſily be anſwered, and for the moſt part, as ſoone (if they bee rightly underſtood) as by theſe, that ſeeme to bee caſt up more readier to hand; yet conſidering that many men (for want of skill in Arithmetick) will will not conceive it to be ſo, (and ſo*

they loſe the benefit of them;) is the reaſon I have taken paines to draw this Table following out of two of thoſe which are moſt (for trading and letting out of mony) in uſe, (vizt.) *to ſhew the direct Intreſt of any ſumme under* 1000 *l. for any time from a yeere to a day; and alſo the intreſt to bee rebated for any ſuch ſumme for the like time, which intreſt it may bee you will thinke ſtrange of, when you compare it with other tables of* Simple Intreſt; *yet (as the ſaying is)* not ſo ſtrange as true; *and ſuch as is rightly proportionall* according to the rate of 8 l. for the forbearance of 100 l. for a yeere. *But perhaps becauſe it is termed intreſt upon intreſt, the borrower at firſt will think it to be too ſtrict. But for anſwer to that, I refer to himſelfe, when hee hath compared it (as I ſaid before) with other*

21 Ia. Chap. 17.

other tables of Simple Intreſt, which hee ſhall finde to bee much more than this ſort of Intreſt doth make, if it bee for any time under a yeere: but if mony bee let longer than a yeere, then to reckon intreſt upon intreſt, will bee more than ſimple intreſt: But it may bee the lender will ſay, may I not chooſe whether I will take intreſt upon intreſt, or not? To which I anſwer, that he may, if hee take not above the rate of 8 per cent. per annum; *as when intreſt is reckoned at* 7. 6. 5. *&c.* per cent. *then to take ſimple or compound intreſt, bee may doe which bee will, (though the ſame proportion holdeth good in them alſo) becauſe then he cannot exceed the rate of* 8 per cent. *whereas to reckon ſimple intreſt at* 8 per cent. *according as all tables and bookes under that title do make, is more than the ſaid rate of* 8 per cent. *and*

the reason of it in briefe is this; because the set time whereat the 8 *l.* (*intrest of* 100 *l.*) *is due, is one yeere, therefore hee that receiveth intrest for any time under a yeere ought to rebate accordingly for the intrest he receiveth, else he receives more than the rate abovesaid of* 8 per cent. *For if* 100 *l. bee let for 6 months to have* 4 *l. at the end thereof, for use of it, and then the bond bee renewed againe for 6 months more to the same party, or another, to have* 4 *l. also at the other 6 months end; it's true, he that receiveth the intrest, receiveth but* 8 *l. directly, yet indirectly hee receiveth more, because he hath the use of the first* 4 *l. for the last 6 months to himselfe, which you shall finde to bee almost* 3 *s.* 2 *d. more than* 8 *l. at the yeeres end; and so much is losse to him that payeth the intrest: this reason amongst others*

that

that might bee given, I ſuppoſe is ſufficient to ſhew how equall and ſecure both to lender and borrower this ſort of intreſt is. Howſoever ſome have boaſted much of the perfection of their works in this kind; when that daily experience ſheweth, that in every Art ſomething is found out more than was known before. Or at leaſt, many things made more plaine and eaſie to bee underſtood of all; ſo may I ſay of this manner of accounting intreſt, though it be as ancient as any, and approved of by the beſt accomptants, yet never made ſo plaine and eaſie for all to make uſe of, as now it is. Which I commend to thy ingenious conſideration and benefit. Farewell.

From my Shop in Loathbury, London, November 20. 1633.

T. F.

ffor 4 partridge	0	2	0
ffor 1 snipe	0	0	2
ffor 3 snipes	0	0	6
ffor 4 larkes	0	0	2
ffor 13 larkes	0	0	6
ffor 3 larkes	0	0	1

Directions for the use of the Tables following.

THese Tables, or as I may so call them, this Table, for though it bee two compleat Tables, yet the compesing of them in that order as they are, makes them shew but as one Table. In which the principall summes are set at the left hand, and right against every such sum on the right hand betwixt the two lines (right under the time set at the head of the leafe) you shall see two other summes, (in the denomination of pounds, shillings, pence, and tenths of a penny) one above another, the uppermost summe whereof is the intrest to be received at the end of any such time expreſt in the head of the leafe, as aforesaid, and the undermost is the intrest to bee rebated for any such principall summe on the left hand aforesaid, being received before it bee due, so you shall finde that the intrest of 500 l. at 10 mon. end, is 33 l. 2 s. 4 d. and 2 tenth parts of a penny;

ny; and the intreſt to bee rebated for receiving 500 l. 10 months before it be due, is 31 l. 1 s. 2 d. and 4 tenths; which parts of a penny are called tenths, becauſe ten of them make one penny; ſo that when you finde 5 under that title of x, they are $\frac{1}{2}$ d. and in the like manner you may gather how many make $\frac{3}{4}$ d. or $\frac{1}{2}$ d. and what are under $\frac{1}{4}$ d, are not eſteemed.

The ſecond example.

If 265 l. 18 s. 6 d. be to be received 3 months before it be due; the queſtion is, how much ought to be rebated, reckoning 8 per cent.

For anſwer, firſt ſeeke the intreſt to bee rebated for 200 l. and ſet it down, then of 60 l. ſetting it down alſo, and ſo for 5 l. then for 18 s. 6 d. ſeeke firſt for 10 s. and 8 s. then for 6 d. ſetting the ſeverall ſummes in order, as followeth.

Principall.	Intreſt.
l. s. d.	l. s. d. x.
200.—.—	3.16.2.7.
60.—.—	1. 2.10.3.
5.—.—	—. 1.10.8.
—.10.—	—.—. 2.2.
—. 8.—	—.—. 1.7.
—.—.6	—.—.—.1.
265.18.6.	5. 1. 3. 8.

Which

Which done, ſumme up the intreſt, and you ſhall finde 5 l. 1 s. 3 d. and 8 tenths, the juſt intreſt to bee rebated for 265 l. 18 s. 6 d. for 3 months.

Third example.

If 240 l. be forborne 7 months and 25 dayes, how much will the intreſt amount unto.

For anſwer to this queſtion, ſeeke firſt the intreſt of the 240 l. for 7 months, and you ſhall finde it to be 11 l. –. 4 d. 8 tenths, then looke how much it is for 25 dayes, and you ſhall finde 1 l. 5 s. 4 d. 3 tenths, which two intreſts added together, make 12 l. 5 s. 9 d. 1 tenth, and is the intreſt of 240 l. for 7 months 25 dayes.

The manner of finding it.

		l.	s.	d.	x.
Intr.	of 200 l. for 7 months, is	9.	3.	8.	–.
	of 40 l. for 7 months, is	1.	1	6.	8. 8.
	of 200 l. for 25 dayes, is	1.	1.	1.	6.
	of 40 l. for 25 dayes, is	–.	4.	2.	7.
	facit	12.	5.	9.	1.

But if you reſpect the intreſt of that intreſt which the 240 l. produceth in 7 months for the 25 dayes following, you muſt then adde that ſaid intreſt to the 240 l. principall, and ſo ſeeke the intreſt of that totall together, for 25 dayes,

dayes, *vizt.* the intreſt of 240 l. for 7 months, as above, is 11 l. –. 4 d. 8 x. which added to 240 l. maketh 251 l. –. 4 d. 8 x. the intreſt whereof for 25 dayes, is 1 l. 6 s. 6 d. 2 x. which adde to the 11 l. –. 4 d. 8 x. before found, is 12 l. 6 s. 11 d. your deſire.

The manner of finding it.

		l.	s.	d.	x
Intr.	of 200 l. for 7 months, is	9,	3.	8.	–
	of 40 l. for 7 months, is	1.	16.	8.	8
	of 240 l. for 7 months, is	11.	–.	4.	8

11 l. –. 4 d. 8. intreſt.

Then 251 l. –. 4 d. 8 x. for 25 dayes, vizt.

		l.	s.	d.	x.		l.	s.	d.	x
Intr.	of	200.	–.	–.	–.	for 25 dayes, is	1.	1.	1.	6
	of	50.	–.	–.	–.	for 25 dayes, is	–	. 5	. 3.	4
	of	1.	–.	–.	–.	for 25 dayes, is	–	. –	. 1.	2
	of	–	. –	. 4.	8.	for 25 dayes, is	–	. –	. –	. –
	of	251.	–.	4.	8.	for 25 dayes, is	1.	6.	6.	2

1. 6. 6. 2 x. intreſt.

252. 6. 11. – x. prin. and intr.
240. –. –. – x. prin. deducted.

reſts 12. 6. 11. – x. intreſt.

The fourth example.

A Merchant doth ſell a commodity for 360 l.

to

to be paid at 3 foure months, and after agreeth with his debtor to have it all paid presently, upon condition of abatement after 8 per centum per annum ; *the question is, how much he ought to rebate ?*

For answer to this question, first see (by the table at the end of this booke according to the instructions there) how much is the outright time of 3 foure months, and you shall finde it to bee 8 months, whereat all the payments ought to bee paid together, now seeke how much ought to bee rebated to receive 360 l. 8 months before it be due, and you shall finde 18 l. -. 1 d. 2 x. which is the summe you look for.

The fift example.

A Merchant doth sell a commodity for 520 *l. to bee paid* $\frac{1}{3}$ *ready mony, and the rest at* 4 *six months : but hee receiveth none till the last payment bee due, which is at* 24 *months end, and then hee is to have his principall* 520 *l. with intrest for so long time as any payment was forborne after it was due, reckoning* 8 per centum per annum : *the question is, how much the intrest will come unto ?*

For answer ; first see (as in the last example) how much is the common or outright time whereat a debt that is to bee paid $\frac{1}{3}$ part ready

ready mony, and the reſt at 4 ſix months, ought to bee paid all at one payment, and you ſhall finde it to bee 10 months, which is 14 months before any mony was paid, and for ſo long time hee is to have intreſt for the 520 l. which 14 months, becauſe it is one yeere and 2 months, therefore ſeeke how much is the intreſt of it for 12 months, and 2 months, and you ſhall finde 48 l. 6 s. 3 d. 1 x.

The manner of finding it.

		l.	s.	d.	x.
Intr	of 500 l. for 12 months, is	40.	–	.–	.–
	of 20 l. for 12 months, is	1.	12.	–.	–
	of 500 l. for 2 months, is	6.	9.	1.	2
	of 20 l. for 2 months, is	–.	5.	1.	9
	facit intr.	48..	6.	3.	1

But if you reſpect the intreſt of that intreſt which 520 l. produceth in 12 months for the odde 2 months after, doe as was taught in the third example, *vizt.*.

Intr.	of 500 l. for 12 months, is	40 l.	–	
	of 20 l. for 12 months, is	1 l.	12 s.	
	of 520 l. for 12 months, is	41 l.	12 s.	
		41 l.	12 s.	

Then 561 l. 12 s. for 2 months, *vizt.*

Intr.

		l.	s.	d.x.
Intr.	of 500 l. for 2 months, is	6.	9.	1.2
	of 60 l. for 2 months, is	-.	15.	5.9
	of 1 l. for 2 months, is	-.	-.	3.-
	of — . 10 s. for 2 mon. is	-.	-.	1.5
	of — . 2 s. for 2 mon. is	-.	-.	-.3
	of 561 l. 12 s. for 2 mon. is	7.	4.	11.9
		7.	4.	11 d.9.
	568. 16. 11 d 9. prin. and intreſt.			
	520. -. -. -. prin. deducted.			
	reſts 48. 16. 11 d.9. intreſt.			

The ſixt example.

If 300 *l. be due at* 15 *months end, what is it worth in ready mony? Or how much intreſt ought to be abated to receive it preſently, at the rate of* 8 *l. for the forbearance of* 100 *l. for a yeere.*

For anſwer, becauſe 15 months is 12 mon. and 3 months, therefore firſt ſee how much ought to bee abated for 3 months, and deduct that out of the 300 l. principall, and then ſee how much ought to be abated for the remainder for 12 months, and deduct that out of the ſaid remainder, and the reſt is the ready mony which the 300 l. is worth, which if you deduct from 300 l. the remainder is the intreſt abated.

The

The manner of finding it.

Intr. of 300 l. to rebate for 3 mon. is 5.14.4.d.
which 5.14.4 d. deducted.

Then 294. 5.8 d. for 12 months, *vizt.*

	l.	s.	d.		l.	s.	d. x.
Intr.	of 200.	—.	—	to rebate for 12 months, is	14.	16.	3.5
	of 90.	—.	—		6.	13.	4.—
	of 4.	—.	—		—.	5.	11.1
	of —	5.	—		—.	—.	4.4
	of —	—.	8.		—.	—.	—.5
	of 294.	5.	8.		21.	15.	11.5

21.15.11.5. deducted.

facit 272. 9. 8.5. ready mony.

and 27. 10. 3.5. intreſt abated.

The ſeventh example.

A Merchant doth ſell a commodity for 300 *l. to be paid at* 2 *three months, and after agreeth upon condition of abatement at* 8 per centum per annum *to receive his mony preſently; the queſtion is, how much he ought to abate?*

For anſwer, firſt ſeeke (as in the fourth example) what is the common or outright time of 2 three months, and you ſhall find $4\frac{1}{5}$ mon. for which time you are to ſee how much ought to bee rebated for 300 l. and it will bee 8. 11. 2 d. 1. if you reſpect not to rebate intreſt for that intreſt which 300 l. produceth in

in the $\frac{1}{2}$ month, for the 4 months following.

		l.	s.	d.	x
Intreſt of 300 l.	for $\frac{1}{2}$ month, is	-.	19.	2.	5
to rebate	for 4 mon. is	7.	11.	11.	6
	facit	8.	11.	2.	1

☞ Note here that if your ſumme bee under 10 l. you may reckon 15 dayes for $\frac{1}{2}$ a mon. for the time is ſo ſmall betweene the ſaid $\frac{1}{2}$ month and 15 dayes, that the intreſt of any ſumme under 10 l. for $\frac{1}{2}$ a month will be little or no difference from that of 15 dayes, and therefore I have omitted the putting in of the ſaid $\frac{1}{2}$ month from 10 l. downwards. And for the ſame reaſon it is alſo in effect (as you may obſerve) that towards the later end of this Table, where the ſumme and time is but ſmall, that the intreſt direct, and the intreſt to be rebated, is all one.

The eighth example.

If 1950 *l. bee forborne for* 18 *months* 10 *dayes, how much will it amount unto at the end thereof, reckoning* 8 per centum per annum, *intreſt upon intreſt?*

The manner of finding it.

Intr. { of 1000 l. for 12 months, is 80 l.
of 900 l. for 12 months, is 72 l.
of 50 l. for 12 months, is 4 l.
of 1950 l. for 12 months, is 156 l.

156.

Then 2106 l. for 6 months, *vizt.*

		l.	s.	d.	x.
Intr.	of 2000 l. for 6 months, is	39.	4.	7.	2.
		39.	4.	7.	2.
	of 100 l. for 6 months, is	3.	18.	5.	5.
	of 6 l. for 6 months, is	—.	4.	8.	4.
	of 2106 l. for 6 months, is	82.	12.	4.	3.

82. 12. 4 d. 3.

Then 2188. 12. 4 d. 3. for 10 dayes, *vizt.*

		l.	s.	d.	x
Intr.	of 2000 l. for 10 dayes, is	2.	2.	2.	5
		2.	2.	2.	5
	of 100 l. for 10 dayes, is	—.	4.	2.	6
	of 80 l. for 10 dayes, is	—.	3.	4.	5
	of 8 l. for 10 dayes, is	—.	—.	4.	—
	of 10 s. for 10 dayes, is	—.	—.	—.	2
	of 2 s. for 10 dayes, is	—.	—.	—.	—
	of 2188. 12. 4 d. 3. for 10 da. is	4.	12.	4.	3

4. 12. 4 d. 3.

facit 2193. 4. 8 d. 6.

If

If you obſerve theſe examples well, you may finde the intreſt either direct, or to rebate, for any ſumme or time above thoſe expreſt in this Table ; yet not ſo briefly, as by my other Tables lately printed : Of which Tables there are twenty two, *vizt.* 6 for yeerly payments, 6 for halfe yeerly payments, 6 for quarterly payments, 2 for months and dayes (which 2 are the originall of theſe,) and for the 2 laſt, one ſheweth how many yeeres purchaſe a leaſe to endure for any number of yeeres under 31, is worth preſently ; and the other (which is the laſt of all) ſheweth the common or outright time whereat ſeverall equall payments (from one to 9) ought to bee paid all at one payment : every one whereof reſolveth a ſeverall queſtion, and with much brevity, which otherwiſe would be very tedious and difficult.

prin.	12 months.	11 months.	10 months.
l	l s d x	l. s. d. x	l s d. x
1000	80. — . — . —	73. 1.10 9	66. 4. 8.4
	74. 1. 5.7	68. 2. 3.9	62. 2. 4.9
900	72. — . — . —	65.15. 8 7	59 12. 2.8
	66.13. 4. —	61. 6. 1.2	55.18. 2. 1
800	64. — . — . —	58 9. 6.4	52.19.9.2
	59. 5. 2.1	54.9.10.4	49.13.11.2
700	56. — . — . —	51. 3, 4.7	46. 7. 3.6
	51.17. — .3	47.13.7.6	43, 9. 8.3
600	48. — . — . —	43.17. 1.8	39.14.10. —
	44.8 10.7	40.17. 4 8	37. 5. 5.4
500	40. — . — . —	36.10.11.4	33. 2. 4.2
	37. — . 8.8	34. 1. 1.9	31. 1. 2.4
400	32. — . — . —	29. 4. 9.2	26. 9.10.6
	29.12.7. —	27. 4.11.2	24.16.11.6
300	24. — . — . —	21.18. 6.9	19.17. 5. —
	22. 4. 5.3	20. 8. 8.4	18.12.8.7
200	16. — . — . —	14.12.4.6	13.4.11.3
	14.16. 3.5	13.12. 5.6	12. 8. 5 8
100	8. — . — . —	7. 6.2.3	6.12. 5.6
	7.8 . 1.7	6. 16.2.8	6. 4. 2.9

prin.	9 months.				8 months.				7 months.			
l	l	s	d	x	l	s	d	x	l	s	d	x
1000	59.	8.	3.	8	52.	12.	11.	1	45.	18.	4.	-
	56.	1.	8.	7	50.	-.	3.	2	43.	18.	-.	2
900	53.	9.	5.	9	47.	7.	7.	6	41.	6.	6.	-
	50.	9.	6.	7	45.	-.	2.	9	39.	10.	2.	6
800	47.	10.	8.	-	42.	2.	4.	1	36.	14.	8.	-
	44.	17.	4.	6	40.	-.	2.	6	35.	2.	5.	-
700	41.	11.	10.	-	36.	17.	-.	6	32.	2.	10.	-
	39.	5.	2.	6	35.	-.	2.	3	30.	14.	7.	4
600	35.	13.	-.	-	31.	11.	9.	1	27.	11.	0.	0
	33.	13.	-.	6	30.	-.	2.	-	26.	6.	9.	8
500	29.	14.	1.	9	26.	6.	5.	5	22.	19.	2.	0
	28.	-.	10.	3	25.	-.	1.	6	21.	19.	0.	1
400	23.	15.	4.	-	21.	1.	2.	-	18.	7.	4.	-
	22.	8.	8.	3	20.	-.	1.	3	17.	11.	2.	5
300	17.	16.	6.	-	15.	15.	10.	5	13.	15.	6.	-
	16.	16.	6.	3	15.	-.	1.	-	13.	3.	4.	9
200	11.	17.	8.	-	10.	10.	7.	-	9.	3.	8.	-
	11.	4.	4.	1	10.	-.	-.	6	8.	15.	7	2
100	5.	18.	10	-	5.	5.	3	5	4.	11.	10.	-
	5.	12.	2.	-	5.	-.	-.	3	4.	7.	9	6

prin.	6 months.				5 months.				4 months.			
£	£	s	d	x	£	s	d	x	£	s	d	x
1000	39,	4,	7,	2	32,	11,	8,	8	25,	19,	8,	5
	37,	14,	11,	9	31,	12,	2,	-	25,	6,	6,	6
900	35,	6,	1,	7	29,	6,	6,	8	23,	7,	8,	8
	33,	19,	6,	-	28,	8,	-,	6	22,	15,	10,	7
800	31,	7,	8,	2	26,	1,	4,	7	20,	15,	9,	2
	30,	4,	-,	-	25,	4,	11,	2	20,	5,	2,	9
700	27,	9,	2,	7	22,	16,	2,	7	18,	3,	9,	6
	26,	8,	6,	-	22,	1,	9,	8	17,	14,	7,	1
600	23,	10,	9,	2	19,	11,	-,	6	15,	11,	10,	-
	22,	13,	-,	-	18,	18,	8,	4	15,	3,	11,	2
500	19,	12,	3,	6	16,	5,	10,	4	12,	19,	10,	2
	18,	17,	5,	9	15,	15,	7,	-	12,	13,	3,	3
400	15,	13,	10,	1	13,	-,	8,	3	10,	7,	10,	6
	15,	2,	-,	-	12,	12,	5,	6	10,	2,	7,	4
300	11,	15,	4,	6	9,	15,	6,	3	7,	15,	11,	-
	11,	6,	6,	-	9,	9,	4,	2	7,	11,	11,	6
200	7,	16,	11,	-	6,	10,	4,	1	5,	3,	11,	3
	7,	11,	-,	-	6,	6,	2,	8	5,	1,	3,	7
100	3,	18,	5,	5	3,	5,	2,	-	2,	11,	11,	6
	3,	15,	6,	-	3,	3,	1,	4	2,	10,	7,	8

prin-	3 months.				2 months.				1 month.			
£	£	s	d	x	£	s	d	x	£	s	d	x
1000	19.	8.	6.	3	12,	18,	2,	2	6,	8,	8,	1
	19.	1.	1.	5	12,	14,	10,	7	6,	7,	10,	2
900	17.	9.	8.	1	11,	12,	4,	4	5,	15,	9,	6
	17.	3.	-.	2	11,	9,	4,	9	5,	15,	-,	7
800	15.	10.	9,	8	10,	6,	6,	4	5,	2,	11,	2
	15.	4.	10.	8	10,	3,	11,	1	5,	2,	3,	3
700	13.	11.	11.	6	9,	-,	8,	8	4,	10,	-,	8
	13.	6.	9.	4	8,	18,	5,	3	4,	9,	5,	9
600	11	13.	1.	3	7,	14,	11,	-	3,	17,	2,	4
	11.	8.	8.	1	7,	12,	11,	4	3,	16,	8,	5
500	9.	14.	3.	1	6,	9,	1,	2	3,	4,	4,	-
	9.	10.	6.	7	6,	7,	5,	3	3,	3,	11,	1
400	7.	15.	4,	9	5,	3,	3,	3	2,	11,	5,	6
	7.	12.	5,	4	5,	1,	11,	5	2,	11,	1,	6
300	5,	16,	6,	6	3,	17,	5,	5	1,	18,	7,	2
	5,	14,	4,	-	3,	16,	5,	7	1,	18,	4,	2
200	3,	17,	8,	4	2,	11,	7,	6	1,	5,	8,	8
	3,	16,	2,	7	2,	10,	11,	7	1,	5,	6,	8
100	1,	18,	10,	2	1,	5,	9,	8	-,	12,	10,	4
	1,	18,	1,	3	1,	5,	5,	8	-,	12,	9,	4

prin.	*halfe mon.*				31 *dayes.*				30 *dayes.*			
£	£	s	d	x	£	s	d	x	£	s	d	x
1000	3,	4,	2,	8	6,	11,	1,	8	6,	6,	10,	9
	3,	4,	–,	3	6,	10,	3,	6	6,	6,	1,	3
900	2,	17,	9,	7	5,	18,	–,	4	5,	14,	2,	6
	2,	17,	7,	5	5,	17,	3,	2	5,	13,	5,	9
800	2,	11,	4,	6	5,	4,	11,	–	5,	1,	6,	3
	2,	11,	2,	7	5,	4,	2,	8	5,	–,	10,	6
700	2,	4,	11,	5	4,	11,	9,	6	4,	8,	10,	–
	2,	4,	10,	–	4,	11,	2,	5	4,	8,	3,	3
600	1,	18,	6,	4	3,	18,	8,	2	3,	16,	1,	7
	1,	18,	5,	–	3,	18,	2,	1	3,	15,	7,	9
500	1,	12,	1,	4	3,	5,	6,	9	3,	3,	5,	4
	1,	12,	–,	1	3,	5,	1,	8	3,	3,	–,	6
400	1,	5,	8,	3	2,	12,	5,	5	2,	19,	9,	1
	1,	5,	7,	3	2,	12,	1,	4	2,	10,	5,	3
300	–,	19,	3,	2	1,	19,	4,	1	1,	18,	–,	8
	–,	19,	2,	5	1,	19,	1,	–	1,	17,	9,	9
200	–,	12,	10,	1	1,	6,	2,	7	1,	5,	4,	5
	–,	12,	9,	6	1,	6,	–,	7	1,	5,	2,	6
100	–,	6,	5,	–	–,	13,	1,	3	–,	12,	8,	2
	–,	6,	4,	8	–,	13,	–,	3	–,	12,	7,	3

prin.	29 dayes.				28 dayes.				27 dayes.			
l	l	s	d	x	l	s	d	x	l	s	d	x
1000	6,	2,	8,	-	5,	18,	5,	-	5,	14,	2,	2
	6,	1,	11,	-	5,	17,	8,	7	5,	13,	6,	4
900	5,	10,	4,	8	5,	6,	6,	9	5,	2,	9,	1
	5,	9,	8,	9	5,	5,	11,	4	5,	2,	2,	1
800	4,	18,	1,	6	4,	14,	8,	8	4,	11,	4,	1
	4,	17,	6,	6	4,	14,	2,	1	4,	10,	9,	9
700	4,	5,	10,	4	4,	2,	10,	7	3,	19,	11,	1
	4,	5,	4,	3	4,	2,	4,	8	3,	19,	5,	6
600	3,	13,	7,	2	3,	11,	-,	6	3,	8,	6,	1
	3,	13,	1,	9	3,	10,	7,	6	3,	8,	1,	4
500	3,	1,	4,	-	2,	19,	2,	5	2,	17,	1,	1
	3,	-,	11,	6	2,	18,	10,	3	2,	16,	9,	2
400	2,	9,	-,	8	2,	7,	4,	4	2,	5,	8,	-
	2,	8,	9,	3	2,	7,	1,	-	2,	5,	4,	9
300	1,	16,	9,	6	1,	15,	6,	3	1,	14,	3,	-
	1,	16,	6,	9	1,	15,	3,	8	1,	14,	-,	7
200	1,	4,	6,	4	1,	3,	8,	2	1,	2,	10,	-
	1,	4,	4,	6	1,	3,	6,	5	1,	2,	8,	4
100	-,	12,	3,	2	-,	11,	10,	1		11,	5,	-
	-,	12,	2,	3	-,	11,	9,	2		11,	4,	2

prin.	26 dayes.				25 dayes.				24 dayes.			
£	£	s	d	x	£	s	d	x	£	s	d	x
1000	5,	9,	11,	3	5,	5,	8,	4	5,	1,	5,	5
	5,	9,	4,	1	5,	5,	1,	7	5,	--,	11,	4
900	4,	18	11,	3	4,	15,	1,	5	4,	11,	3,	7
	4,	18,	4,	8	4,	14,	7,	5	4,	10,	10,	2
800	4,	7,	11,	4	4,	4,	6,	7	4,	1,	2,	--
	4,	7,	5,	6	4,	4,	1,	3	4,	--,	9,	1
700	3,	16,	11,	5	3,	13,	11,	8	3,	11,	--,	2
	3,	16,	6,	4	3,	13,	7,	1	3,	10,	7,	9
600	3,	5,	11,	5	3,	3,	5,	--	3,	--,	10,	5
	3,	5,	7,	2	3,	3,	1,	--	3,	--,	6,	8
500	2,	14,	11,	6	2,	12,	10,	2	2,	10,	8,	7
	2,	14,	8,	--	2,	12,	6,	8	2,	10,	5,	7
400	2,	3,	11,	7	2,	2,	3,	3	2,	--,	7,	--
	2,	3,	8,	8	2,	2,	--,	6	2,	--,	4,	5
300	1,	12,	11,	7	1,	11,	8,	5	1,	10,	5,	2
	1,	12,	9,	6	1,	11,	6,	5	1,	10,	3,	4
200	1,	1,	11,	8	1,	1,	1,	6	1,	--,	3,	5
	1,	1,	10,	4	1,	1,	--,	3	1,	--,	2,	2
100		10,	11,	9		10,	6,	8		10,	1,	7
		10,	11,	2		10,	6,	1		10,	1,	1

prin.	23 dayes.				22 dayes.				21 dayes.			
£	£	s	d	x	£	s	d	x	£	s	d	x
1000	4,	17,	2,	7	4,	12,	11,	8	4,	8,	9,	-
	4,	16,	9,	-	4,	12,	6,	4	4,	8,	4,	3
900	4,	7,	6,	-	4,	3,	8,	2	3,	19,	10,	5
	4,	7,	-,	9	4,	3,	3,	3	3,	19,	6,	2
800	3,	17,	9,	3	3,	14,	4,	6	3,	11,	-,	-
	3,	17,	4,	8	3,	14,	-,	3	3,	10,	8,	2
700	3,	8,	-,	7	3,	5,	1,	-	3,	2,	1,	5
	3,	7,	8,	7	3,	4,	9,	2	3,	1,	10,	2
600	2,	18,	4,	0	2,	15,	9,	4	2,	13,	3,	-
	2,	18,	-,	6	2,	15,	6,	2	2,	13,	-,	1
500	2,	8,	7,	3	2,	6,	5,	4	2,	4,	4,	5
	2,	8,	4,	5	2,	6,	3,	2	2,	4,	2,	1
400	1,	18,	10,	6	1,	17,	2,	3	1,	15,	6,	-
	1,	18,	8,	4	1,	17,	-,	1	1,	15,	4,	1
300	1,	9,	2,	-	1,	7,	10,	7	1,	6,	7,	5
	1,	9,	-,	3	1,	7,	9,	1	1,	6,	6,	-
200	-,	19,	5,	3	-,	18,	7,	1	-,	17,	9,	-
	-,	19,	4,	2	-,	18,	6,	-	-,	17,	8,	-
100	-,	9,	8,	6	-,	9,	3,	5	-,	8,	10,	5
	-,	9,	8,	1	-,	9,	3,	-	-,	8,	10,	-

prin.	20 *dayes.*				19 *dayes.*				18 *dayes.*			
£	£	s	d	x	£	s	d	x	£	s	d	x
1000	4.	4.	6.	2	4.	—.	3.	3	3.	16.	—.	6
	4.	4.	1.	9	3.	19.	11.	5	3.	15.	9.	1
900	3.	16.	—.	7	3.	12.	2.	9	3.	8.	5.	3
	3.	15.	8.	9	3.	11.	11.	5	3.	8.	2.	1
800	3.	7.	7.	3	3.	4.	2.	6	3.	0.	10.	0
	3.	7.	3.	9	3.	3.	11.	6	3.	0.	7.	2
700	2.	19.	1.	9	2.	16.	2.	3	2.	13.	2.	8
	2.	18.	10.	9	2.	15.	11.	6	2.	13.	—.	3
600	2.	10.	8.	5	2.	8.	1.	9	2.	5.	7.	5
	2.	10.	5.	9	2.	7.	11.	7	2.	5.	5.	4
500	2.	2.	3.	1	2.	0.	1.	6	1.	18.	0.	3
	2.	2.	—.	9	1.	19.	11.	7	1.	17.	10.	5
400	1.	13.	9.	6	1.	12.	1.	3	1.	10.	5.	0
	1.	13.	7.	9	1.	11.	11.	8	1.	10.	3.	6
300	1.	5.	4.	2	1.	4.	0.	9	1.	2.	9.	7
	1.	5.	2.	9	1.	3.	11.	8	1.	2.	8.	7
200	0.	16.	10.	8	0.	16.	0.	6	0.	15.	2.	5
	0.	16.	9.	9	0.	15.	11.	9	0.	15.	1.	8
100	0.	8.	5.	4	0.	8.	0.	3	0.	7.	7.	2
	0.	8.	4.	9	0.	7.	11.	9	0.	7.	6.	9

prin.	17. dayes.				16 dayes.				15 dayes.			
£	£	s	d	x	£	s	d	x	£	s	d	x
1000	3.	11.	9.	7	3.	7.	7.	–	3.	3.	4	2
	3.	11.	6.	7	3.	7.	4.	3	3.	3.	1.	8
900	3.	4.	7.	5	3.	–.	9.	9	2.	17.	–.	1
	3.	4.	4.	8	3.	–.	7.	4	2.	16.	10.	–
800	2.	17.	5.	3	2.	14.	–.	8	2.	10.	8.	1
	2.	17.	2.	9	2.	13.	10.	6	2.	10.	6.	2
700	2.	10.	3.	1	2.	7.	3.	7	2.	4.	4.	1
	2.	10.	1.	–	2.	7.	1.	8	2.	4.	2.	4
600	2.	3.	1.	–	2.	–.	6.	6	1.	18.	–.	1
	2.	2.	11.	2	2.	–.	4.	9	1.	17.	10.	6
500	1.	15.	10.	8	1.	13.	9.	5	1.	11.	8.	1
	1.	15.	9.	3	1.	13.	8.	1	1.	11.	6.	9
400	1.	8.	8.	6	1.	7.	–.	4	1.	5.	4.	–
	1.	8.	7.	4	1.	6.	11.	3	1.	5.	3.	1
300	1.	1.	6.	5	1.	–.	3.	3		19.	–.	–
	1.	1.	5.	6	1.	–.	2.	4		18.	11.	3
200		14.	4.	3		13.	6.	2		12.	8.	–
		14.	3.	7		13.	5.	6		12.	7.	5
100		7.	2.	1		6.	9.	1		6.	4.	–
		7.	1.	8		6.	8.	8		6.	3.	7

prin.	14 *dayes.*				13 *dayes.*				12 *dayes.*			
£	£	s	d	x	£	s	d	x	£	s	d	x
1000	2.	19.	1.	5	2.	14.	10.	7	2.	10.	8.	–
	2.	18.	11.	4	2.	14.	8.	9	2.	10.	6.	4
900	2.	13.	2.	5	2.	9.	4.	8	2.	5.	7.	2
	2.	13.	–.	6	2.	9.	3.	2	2.	5.	5.	7
800	2.	7.	3.	6	2.	3.	10.	9	2.	–.	6.	4
	2.	7.	1.	9	2.	3.	9.	5	2.	–.	5.	1
700	2.	1.	4.	6	1.	18.	5.	1	1.	15.	5.	6
	2.	1.	3.	1	1.	18.	3.	8	1.	15.	4.	4
600	1.	15.	5.	7	1.	12.	11.	2	1.	10.	4.	8
	1.	15.	4.	4	1.	12.	10.	1	1.	10.	3.	8
500	1.	9.	6.	7	1.	7.	5.	3	1.	5.	4.	–
	1.	9.	5.	7	1.	7.	4.	4	1.	5.	3.	2
400	1.	3.	7.	8	1.	1.	11.	4	1.	–.	3.	2
	1.	3.	6.	9	1.	1.	10.	7	1.	–.	2.	5
300		17.	8.	8		16.	5.	6		15.	2.	4
		17.	8.	2		16.	5.	–		15.	1.	9
200		11.	9.	9		10.	11.	7		10.	1.	6
		11.	9.	4		10.	11.	3		10.	1.	2
100		5.	10.	9		5.	5.	8		5.	–.	8
		5.	10.	7		5.	5.	6		5.	–.	6

prin.	11 dayes.				10 dayes.				9 dayes.			
£	£	s	d	x	£	s	d	x	£	s	d	x
1000	2.	6.	5.	2	2.	2.	2.	5	1.	17.	11.	8
	2.	6.	4.	0	2.	2.	1.	5	1.	17.	11.	-
900	2.	1.	9.	4	1.	17.	11.	8	1.	14.	2.	2
	2.	1.	8.	4	1.	17.	10.	9	1.	14.	1.	5
800	1.	17.	1.	7	1.	13.	9.	2	1.	10.	4	6
	1.	17.	0.	8	1.	13.	8.	4	1.	10.	4.	-
700	1.	12.	6.	0	1.	9.	6.	5	1.	6.	7.	-
	1.	12.	5.	2	1.	9.	5	8	1.	6.	6.	5
600	1.	7.	10.	3	1.	5.	3.	9	1.	2.	9.	4
	1.	7.	9.	6	1.	5.	3.	3	1.	2.	9.	-
500	1.	3.	2.	6	1.	1.	1.	2	18.	11.	9	
	1.	3.	2.	0	1.	1.	0.	7	18.	11.	5	
400	18.	6.	8		16.	10.	6		15.	2.	3	
	18.	6.	4		16.	10.	2		15.	2.	-	
300	13.	11.	1		12.	7.	9		11.	4.	7	
	13.	10.	8		12.	7.	6		11.	4.	5	
200	9.	3.	4		8.	5.	3		7.	7.	1	
	9.	3.	2		8.	5.	1		7.	7.	-	
100	4.	7.	7		4.	2.	6		3.	9.	5	
	4.	7.	6		4.	2.	5		3.	9.	5	

prin.	8 *dayes.*				7 *dayes*				6 *dayes.*			
£	£	s	d	x	£	s	d	x	£	s	d	x
1000	I.	13.	9.	1	I.	9.	6.	6	I.	5.	3.	8
	I.	13.	8.	4	I.	9.	5	9	I.	5.	3.	4
900	I.	10.	4.	6	I.	6.	7.	1	I.	2.	9.	4
	I.	10.	3.	9	I.	6.	6.	5	I.	2.	9.	-
800	I.	7.	—.	1	I.	3.	7.	6	I.	—.	3.	-
	I.	6.	11.	5	I.	3.	7.	1	I.	—.	2.	7
700	I.	3.	7.	6	I.	—.	8.	2		17.	8.	6
	I.	3.	7.	-	I.	—.	7.	7		17.	8.	3
600	I.	—.	3.	1		17.	8.	7		15.	2.	2
	I.	—.	2.	6		17.	8	3		15.	2.	-
500		16.	10.	6		14.	9.	3		12.	7.	9
		16.	10.	2		14.	9.	8		12.	7.	7
400		13.	6.	-		11.	9.	8		10.	1.	5
		13.	5.	7		11.	9	5		10.	1.	3
300		10.	1.	5		8.	10.	3		7.	7.	1
		10.	1.	3		8.	10.	1		7.	7.	-
200		6.	9.	-		5.	10.	9		5.	—.	7
		6.	8.	9		5.	10.	7		5.	—.	7
100		3.	4	5		2.	11.	4		2.	6.	3
		3.	4.	4		2.	11.	3		2.	6.	3

prin.	5 dayes.				4 dayes.				3 dayes.				2 dayes.			
£	£	s	d	x	s	d	x		s	d	x		s	d	x	
1000	1.	1.	1.	2	16.	10.	6		12.	7.	8		8.	5.	2	
	1.	1.	—.	8	16.	10.	3		12.	7.	7		8.	5.	1	
900	18	11.	8		15.	2.	3		11.	4.	6		7.	7.	0	
	18.	11.	5		15.	2.	—		11.	4.	5		7.	6.	9	
800	16.	10.	5		13.	6.	—		10.	1.	4		6.	8.	9	
	16.	10.	2		13.	5.	8		10.	1.	3		6.	8.	8	
700	14.	9.	2		11.	9.	8		8.	10.	2		5.	10.	8	
	14.	8.	9		11.	9.	6		8.	10.	1		5.	10.	7	
600	12.	7.	9		10.	1.	5		7.	7.	—		5.	—.	7	
	12.	7	6		10.	1.	3		7.	7.	—		5.	—.	6	
500	10.	6.	6		8.	5.	3		6.	3.	9		4.	2.	6	
	10.	6.	4		8.	5.	1		6.	3.	9		4.	2.	5	
400	8.	5.	2		6.	9.	—		5.	—.	7		3.	4.	4	
	8.	5.	1		6.	8.	9		5.	—.	7		3.	4.	4	
300	6.	3.	9		5.	—.	7		3.	9.	5		2.	6.	3	
	6.	3.	8		5.	—.	6		3.	9.	5		2.	6.	3	
200	4.	2.	6		3.	4.	5		2.	6.	3		1.	8.	2	
	4.	2.	6		3.	4.	5		2.	6.	3		1.	8.	2	
100	2.	1	3		1.	8.	2		1.	3.	1			10.	1	
	2.	1	3		1.	8.	2		1.	3.	1			10.	1	

prin.	1 day.			
£	£	s	d	x
1000	4.	2.	6	
	4.	2.	5	
900	3.	9.	5	
	3.	9.	4	
800	3.	4	4	
	3.	4	4	
700	2.	11	4	
	2.	11	4	
600	2.	6.	3	
	2.	6.	3	
500	2.	1.	3	
	2.	1.	3	
400	1.	8.	2	
	1.	8.	2	
300	1.	3.	1	
	1.	3.	1	
200		10.	1	
		10.	1	
100		5.	—	
		5.	—	

prin.	12 months.			
£	£	s	d	x
90	7.	4.	—.	—
	6.	13.	4.	—
80	6.	8.	—.	—
	5.	18.	6.	2
70	5.	12.	—.	—
	5.	3.	8.	4
60	4.	16.	—.	—
	4.	8.	10.	6
50	4.	—.	—.	—
	3.	14.	—.	8
40	3.	4.	—.	—
	2.	19.	3.	1
30	2.	8.	—.	—
	2.	4.	5.	3
20	1.	12.	—.	—
	1.	9.	7.	5
10		16.	—.	—
		14.	9.	7
9		14.	4.	8
		13.	4.	—

prin.	11 months				10 months.				9 months.				8 months.			
£	£	s	d	x	£	s	d	x	£	s	d	x	£	s	d	x
90	6.	11.	6.	8	5.	19.	2.	6	5.	6.	11.	3	4.	14.	9.	1
	6.	2.	7.	3	5.	11.	9.	8	5.	—.	11.	4	4	10.	—.	2
80	5.	16.	11.	4	5.	5.	11.	7	4.	15.	—.	8	4.	4.	2.	8
	5.	8.	11.	8	4.	19.	4.	7	4.	9.	8.	8	4.	—.	—.	2
70	5.	2.	4.	—	4.	12.	8.	7	4.	3.	2.	2	3.	13.	8.	4
	4.	15.	4.	3	4.	6.	11.	6	3.	18.	6.	2	3.	10.	—.	2
60	4.	7.	8.	5	3.	19.	5.	8	3.	11.	3.	6	3.	3.	2.	1
	4.	1.	8.	8	3.	14.	6.	5	3.	7.	3.	6	3.	—.	—.	2
50	3.	13.	1.	1	3.	6.	2	8	2.	19.	4.	9	2.	12.	7.	7
	3.	8.	1.	3	3.	2.	1.	4	2.	16.	1.	—	2.	10.	—.	1
40	2.	18.	5.	7	2.	12.	11.	8	2.	7.	6	4	2.	2.	1.	4
	2.	14.	5.	9	2.	9.	8.	3	2.	4.	10.	4	2.	—.	—.	1
30	2.	3.	10.	2	1.	19.	8.	9	1.	15.	7.	8	1.	11.	7.	—
	2.	—.	10.	4	1.	17.	3.	2	1.	13.	7.	8	1.	10.	—.	1
20	1.	9.	2.	8	1.	6.	5.	9	1.	3.	9.	2	1.	1.	—.	7
	1.	7.	2.	9	1.	4.	10.	1	1.	2.	5.	2	1.	—.	—.	—
10		14.	7.	4		13.	2.	9		11.	10.	6		10.	6.	3
		13.	7.	4		12.	5	—		11.	2.	6		10.	—.	—
9		13.	1.	8		11.	11.	—		10.	8	3		9.	5.	7
		12.	3.	1		11.	2	1		10.	1.	1		9.	—.	—

prin.	7 *months.*	6 *months.*	5 *months.*	4 *months.*
£	£ s d x	£ s d x	£ s d x	£ s d x
90	4. 2. 7.8	3.10. 7.3	2.18. 7.8	2. 6. 9.2
	3.19.—.2	3. 7.11.4	2.16. 9.6	2. 5. 7.—
80	3.13. 4.6	3. 2. 9 2	2.12. 1.6	2. 1. 6 9
	3.10. 2.9	3.—. 4.8	2.10. 5 9	2.—. 6.2
70	3. 4. 3.4	2.14.11.—	2. 5. 7.4	1.16. 4.5
	3. 1. 5.5	2.12.10.2	2. 4. 2.1	1.15. 5.4
60	2.15. 1.2	2. 7.—.9	1.19. 1.2	1.11. 2.2
	2.12. 8.1	2. 5. 5.6	1.17.10.4	1.10. 4 7
50	2. 5.11.—	1.19. 2.7	1.12. 7.—	1. 5.11.8
	2. 3.10.8	1.17. 8 9	1.11. 6.7	1. 5. 3.9
40	1.16. 8.8	1.11. 4.6	1. 6.—.8	1.—. 9.4
	1.15. 1.4	1.10. 2.4	1. 5. 2.9	1.—. 3.1
30	1. 7. 6.6	1. 3. 6.4	19. 6.6	15. 7,1
	1. 6. 4.—	1. 2. 7.8	18.11.2	15. 2.3
20	18. 4.4	15. 8.3	13.—.4	10. 4.7
	17. 6.7	15. 1.2	12. 7.4	10. 1.5
10	9. 2.2	7.10.1	6. 6.2	5. 2.3
	8. 9.3	7. 6.6	6. 3.7	5.—.7
9	8. 3.1	7.—.7	5.10.3	4. 8 1
	7.10.8	6. 9.5	5. 8.1	4. 6.7

rin.	3 months.				2 month.			1 month.			half mon		
£	£	s	d	x	£	s	d	x	s	d	x	s	d	x
90	1.14.	11.	6		1.	3.	2.	8	11.	6.	9	5.	9.	3
	1.14.	3.	6		1.	2.	11.	2	11.	6.	—	5.	9.	1
80	1.11.	—.	9		1.	—.	7.	8	10.	3.	5	5.	1.	6
	1.10.	5	8		1.	—.	4.	7	10.	2.	7	5.	1.	4
70	1.	7.	2.	3		18.	—.	8	9.	—.	—	4.	5.	9
	1.	6.	8.	1		17.	10.	1	8.	11.	3	4.	5.	8
60	1.	3.	3.	7		15.	5.	9	7.	8.	6	3.	10.	2
	1.	2.	10.	3		15.	3.	4	7.	8.	—	3.	10.	1
50		19.	5.	1		12.	10.	9	6.	5.	2	3.	2.	5
		19.	—.	6		12.	8.	9	6.	4.	7	3.	2.	4
40		15.	6.	4		10.	3.	9	5.	1.	7	2.	6.	8
		15.	2.	9		10.	2.	3	5.	1.	3	2.	6.	7
30		11.	7.	8		7.	8.	9	3.	10.	3	1.	11.	1
		11.	5.	1		7.	7.	7	3.	10.	—	1.	11.	—
20		7	9	2		5.	1.	9	2.	6.	8	1.	3.	4
		7.	7.	4		5.	1.	1	2.	6.	6	1.	3.	3
10		3.	10.	6		2.	6.	9	1.	3.	4		7.	7
		3.	9.	7		2.	6.	5	1.	3.	3		7.	6
9		3.	5.	9		2.	3.	8	1.	1.	8			
		3.	5.	1		2.	3.	5	1.	1.	8			

prin.	31 *dayes*			30 *dayes*			29 *dayes*			28 *dayes*			27 *dayes*		
£	s	d	x	s	d	x	s	d	x	s	d	x	s	d	x
90	11.	9.	6	11.	5.	-	11.	-	4	10.	7.	8	10	3.	3
	11.	8.	7	11.	4.	1	10.	11.	6	10.	7.	1	10.	2.	6
80	10.	5.	9	10.	1.	8	9.	9.	7	9.	5.	6	9.	1.	6
	10.	5.	-	10.	1.	-	9.	9.	-	9.	5.	-	9.	-	9
70	9.	2.	1	8.	10.	6	8.	7.	-	8.	3.	4	7.	11.	9
	9.	1.	4	8.	9.	9	8.	6.	4	8.	2.	8	7.	11.	3
60	7.	10.	4	7.	7.	3	7.	4.	3	7.	1.	2	6.	10.	2
	7.	9.	8	7.	6.	7	7.	3.	7	7.	-	7	6.	9.	7
50	6.	6.	6	6.	4.	1	6.	1.	6	5.	11.	-	5.	8.	5
	6.	6.	1	6.	3.	6	6.	1.	1	5.	10.	6	5.	8.	1
40	5.	2.	9	5.	-	9	4.	10.	8	4.	8.	8	4.	6.	8
	5.	2.	5	5.	-	5	4.	10.	5	4.	8.	5	4.	6.	4
30	3.	11.	2	3.	9.	6	3.	8.	1	3.	6.	6	3.	5.	1
	3.	10.	9	3.	9.	3	3.	7.	8	3.	6.	3	3.	4.	8
20	2.	7.	4	2.	6.	4	2.	5.	4	2.	4.	4	2.	3.	4
	2.	7.	2	2.	6.	2	2.	5.	2	2.	4.	2	2.	3.	2
10	1.	3.	7	1.	3.	2	1.	2.	7	1.	2.	2	1.	1.	7
	1.	3.	6	1.	3.	1	1.	2.	6	1.	2.	1	1.	1.	6
9	1.	2.	1	1.	1.	7	1.	1.	2	1.	-	7	1.	-	3
	1.	2.	-	1.	1.	6	1.	1.	1	1.	-	7	1.	-	2

yrsn.	26 dayes			25 dayes			24 dayes			23 dayes			22 dayes		
£	s	d	x	s	d	x	s	d	x	s	d	x	s	d	x
90	9,	10,	7	9,	6,	1	9,	1,	5	8,	9,	-	8,	4,	4
	9,	10,	-	9,	5,	5	9,	1,	-	8,	8,	5	8,	3,	9
80	8,	9,	5	8,	5,	4	8,	1,	4	7,	9,	3	7,	5,	2
	8,	8,	9	8,	4,	9	8,	-,	9	7,	8,	8	7,	4,	8
70	7,	8,	2	7,	4,	7	7,	1,	2	6,	9,	6	6,	6,	1
	7,	7,	8	7,	4,	3	7,	-,	7	6,	9,	2	6,	5,	7
60	6,	7,	1	6,	4,	1	6,	1,	-	5,	10,	-	5,	6,	9
	6,	6,	7	6,	3,	7	6,	-,	6	5,	9,	6	5,	6,	6
50	5	5,	9	5,	3,	4	5,	-,	8	4,	10,	3	4,	7,	7
	5,	5,	6	5,	3,	-	5,	-,	5	4,	10,	-	4,	7,	5
40	4,	4,	7	4,	2,	7	4,	-,	7	3,	10,	6	3,	8,	6
	4,	4,	4	4,	2,	4	4,	-,	4	3,	10,	4	3,	8,	4
30	3,	3,	5	3,	2,	-	3,	-,	5	2,	11,	-	2,	9,	4
	3,	3,	3	3,	1,	8	3,	-,	3	2,	10,	8	2,	9,	3
20	2,	2,	3	2,	1,	3	2,	-,	3	1,	11,	3	1,	10,	3
	2,	2,	2	2,	1,	2	2,	-,	2	1,	11,	2	1,	10,	2
10	1,	1,	1	1,	-,	6	1,	-,	1		11,	6		11,	1
	1,	1,	1	1,	-,	6	1,	-,	1		11,	6		11,	1
9		11,	8		11,	4		10,	9		10,	5		10,	-
		11,	8		11,	3		10,	9		10,	4		10,	-

prin.	21 *dayes*			20 *dayes*			19 *dayes*			18 *dayes*			17 *dayes*		
£	s	d	x	s	d	x	s	d	x	s	d	x	s	d	x
90	7.	11.	8	7.	7.	2	7.	2.	6	6.	10.	1	6.	5.	5
	7.	11.	4	7.	6.	8	7.	2.	3	6.	9.	8	6.	5.	2
80	7.	1.	2	6.	9.	1	6.	5.	—	6.	1.	—	5.	8.	8
	7.	—.	8	6.	8.	7	6.	4.	7	6.	—.	7	5.	8.	6
70	6.	2.	5	5.	10.	9	5.	7.	4	5.	3.	8	5.	—.	3
	6.	2.	2	5.	10.	6	5.	7.	1	5.	3.	6	5.	—.	1
60	5.	3.	9	5.	—.	8	4.	9.	7	4.	6.	7	4.	3.	7
	5.	3.	6	5.	—.	6	4.	9.	5	4.	6.	5	4.	3.	5
50	4.	5.	2	4.	2.	7	4.	—.	1	3.	9.	6	3.	7.	—
	4.	5.	—	4.	2.	4	3.	11.	9	3.	9.	4	3.	6.	9
40	3.	6.	6	3.	4.	5	3.	2.	5	3.	—.	5	2.	10.	4
	3.	6.	4	3.	4.	3	3.	2.	3	3.	—.	3	2.	10.	3
30	2.	7.	9	2.	6.	4	2.	4.	8	2.	3.	3	2.	1.	8
	2.	7.	8	2.	6.	2	2.	4.	7	2.	3.	2	2.	1.	7
20	1.	9.	3	1.	8.	2	1.	7.	2	1.	6.	2	1.	5.	2
	1.	9.	2	1.	8.	1	1.	7.	2	1.	6.	1	1.	5.	1
10		10.	6		10.	1		9.	6		9.	1		8.	6
		10.	6		10.	—		9.	6		9.	—		8.	5
9		9.	5		9.	1		8.	6		8.	2		7.	7
		9.	5		9.	—		8.	6		8.	2		7.	7

prin.	16 dayes			15 dayes			14 dayes			13 dayes			12 dayes		
£	s	d	x	s	d	x	s	d	x	s	d	x	s	d	x
90	6,	—,	9	5,	8,	4	5,	3,	8	4,	11,	2	4,	6,	7
	6,	—,	7	5,	8,	2	5,	3,	6	4,	11,	1	4,	6,	5
80	5,	4,	8	5,	—,	8	4,	8,	7	4,	4,	6	4,	—,	6
	5,	4,	6	5,	—,	6	4,	8,	5	4,	4,	5	4,	—,	5
70	4,	8,	7	4,	5,	2	4,	1,	6	3,	10,	1	3,	6,	5
	4,	8,	5	4,	5,	—	4,	1,	5	3,	9,	9	3,	6,	4
60	4,	—,	6	3,	9,	6	3,	6,	5	3,	3,	5	3,	—,	4
	4,	—,	4	3,	9,	4	3,	6,	4	3,	3,	4	3,	—,	3
50	3,	4,	5	3,	2,	—	2,	11,	4	2,	8,	9	2,	6,	4
	3,	4,	4	3,	1,	8	2,	11,	3	2,	8,	8	2,	6,	3
40	2,	8,	4	2,	6,	4	2,	4,	3	2,	2,	3	2,	—,	3
	2,	8,	3	2,	6,	3	2,	4,	2	2,	2,	2	2,	—,	2
30	2,	—,	3	1,	10,	8	1,	9,	2	1,	7,	7	1,	6,	2
	2,	—,	2	1,	10,	7	1,	9,	2	1,	7,	7	1,	6,	2
20	1,	4,	2	1,	3,	2	1,	2,	1	1,	1,	1	1,	—,	1
	1,	4,	1	1,	3,	1	1,	2,	1	1,	1,	1	1,	—,	1
10		8,	1		7	6		7,	—		6,	5		6,	—
		8,	—		7	5		7,	—		6,	5		6,	—
9		7	2		6	8		6,	3		5,	9		5,	4
		7	2		6,	8		6,	2		5,	9		5	4

prin.	11 *dayes*			10 *dayes*			9 *dayes*			8 *dayes*			7 *dayes*		
£	£	d	x	£	d	x	£	d	x	£	d	x	£	d	x
90	4,	2,	1	3,	9,	5	3,	5,	–	3,	–,	4	2,	7,	9
	4,	2,	–	3,	9,	4	3,	5,	–	3,	–,	4	2,	7,	9
80	3,	8,	5	3,	4	5	3,	–,	4	2,	8,	4	2,	4,	3
	3,	8,	4	3,	4,	4	3,	–,	4	2,	8,	4	2,	4	3
70	3,	3,	–	2,	11,	4	2,	7,	9	2,	4,	3	2,	–,	8
	3,	2,	9	2,	11,	3	2,	7,	8	2,	4,	3	2,	–,	7
60	2,	9,	4	2,	6,	3	2,	3,	3	2,	–,	3	1,	9,	2
	2,	9,	3	2,	6,	3	2,	3,	3	2,	–,	3	1,	9,	2
50	2,	3,	8	2,	1,	3	1,	10,	7	1,	8,	2	1,	5,	7
	2,	3,	8	2,	1,	3	1,	10,	7	1,	8,	2	1,	5,	7
40	1,	10,	2	1,	8,	2	1,	6,	2	1,	4,	2	1,	2,	1
	1,	10,	2	1,	8,	2	1,	6,	2	1,	4,	2	1,	2,	1
30	1,	4,	7	1,	3,	1	1,	1,	6	1,	–,	1		10,	6
	1,	4,	7	1,	3,	1	1,	1,	6	1,	–,	1		10,	6
20		11,	1		10,	5		9,	1		8,	1		7,	–
		11,	1		10,	5		9,	1		8,	1		7,	–
10		5,	5		5,	–		4,	5		4,	–		3,	5
		5,	5		5,	–		4,	5		4,	–		3,	5
9		5,	–		4,	5		4,	1		3,	6		3,	1
		5,	–		4,	5		4,	1		3,	6		3,	1

prin.	6 dayes			5 dayes			4 dayes			3 dayes			2 dayes		
£	s	d	x	s	d	x	s	d	x	s	d	x	s	d	x
90	2,	3,	3	1,	10,	7	1,	6,	2	1,	1,	6		9,	1
	2,	3,	3	1,	10,	7	1,	6,	2	1,	1,	6		9,	1
80	2,	—,	3	1,	8,	2	1,	4,	2	1,	—,	1		8,	—
	2,	—,	3	1,	8,	2	1,	4,	2	1,	—,	1		8,	—
70	1,	9,	2	1,	5	7	1,	2,	1		10,	6		7,	—
	1,	9,	2	1,	5,	7	1,	2,	1		10,	6		7,	—
60	1,	6	2	1,	3,	1	1,	—,	1		9,	1		6,	—
	1,	6,	2	1,	3,	1	1,	—,	1		9,	1		6,	—
50	1,	3,	1	1,	—,	6		10,	1		7,	5		5,	0
	1,	3,	1	1,	—,	6		10,	1		7,	5		5,	0
40	1,	—,	1		10,	1		8,	1		6,	—		4,	0
	1,	—,	1		10,	1		8,	1		6,	—		4,	0
30		9,	1		7,	5		6,	—		4,	5		3,	0
		9,	1		7,	5		6,	—		4,	5		3,	0
20		6,	—		5,	—		4,	—		3,	—		2,	0
		6,	—		5,	—		4,	—		3,	—		2,	0
10		3,	—		2,	5		2,	—		1,	5		1,	0
		3,	—		2,	5		2,	—		1,	5		1,	0
9		2,	7		2,	2		1,	8		1,	3			9
		2	7		2	2		1,	8		1,	3			9

prin.	1 day		prin.	12 mon.		11 mon.		10 mon.	
£	ʃ	D x	£	ʃ	D x	ʃ	D x	ʃ	D x
90		4.5	8	12.	9.6	11.	8.3	10.	7.1
		4.5		11.	10.2	10.	10.7	9.	11.2
80		4.0	7	11.	2.4	10.	2.8	9.	3.2
		4.0		10.	4.4	9.	6.4	8.	8.3
70		3.5	6	9.	7.2	8.	9.2	7.	11.3
		3.5		8.	10.6	8.	2.0	7.	5.4
60		3.0	5	8.	—.—	7.	3.7	6.	7.4
		3.0		7.	4.8	6	9.7	6.	2.5
50		2.5	4	6.	4.8	5.	10.1	5.	3.5
		2.5		5.	11.1	5.	5.3	4.	11.6
40		2.0	3	4.	9.6	4.	4.6	3.	11.6
		2.0		4.	5.3	4.	1.0	3.	8.7
30		1.5	2	3.	2.4	2.	11.0	2.	7.7
		1.5		2.	11.5	2.	8.6	2.	5.8
20		1.0	1	1.	7.2	1.	5.5	1.	3.8
		1.0		1.	5.7	1.	4.3	1.	2.9
10		5	sh.		9.6		8.7		7.9
		5	10		8.8		8.1		7.4
9		4	9		8.6		7.8		7.1
		4			7.9		7.2		6.6

prin.	9 mon.	8 mon.	7 mon.	6 mon.	5 mon.
£	s d x	s d x	s d x	s d x	s d x
8	9, 6,-	8, 5,-	7, 4,-	6, 3,3	5, 2,5
	8,11,6	8,--,-	7,--,2	6,--,4	5,--,5
7	8, 3,8	7, 4,4	6, 5,1	5, 5,9	4, 6,7
	7,10,2	7,--,-	6, 1,7	5, 3,4	4, 5,-
6	7, 1,5	6, 3,8	5, 6,1	4, 8,4	3,10,9
	6, 8,7	6,--,-	5, 3,2	4, 6,4	3, 9,4
5	5,11,2	5, 3,1	4, 7,1	3,11,-	3, 3,1
	5, 7,3	5,--,-	4, 4,6	3, 9,3	3, 1,8
4	4, 9,-	4, 2,5	3, 8,-	3, 1,6	2, 7,2
	4, 5,8	4,--,-	3, 6,1	3,--,2	2, 6,2
3	3, 6,7	3, 1,9	2, 9,-	2, 4,2	1,11,4
	3, 4,3	3,--,-	2, 7,6	2, 3,1	1,10,7
2	2, 4,5	2, 1,2	1,10,-	1, 6,8	1, 3,6
	2, 2,9	2,--,-	1, 9,-	1, 6,1	1, 3,1
1	1, 2,2	1,--6	11,-	9,4	7,8
	1, 1,4	1,--,-	10,5	9,-	7,5
sh.	7,1	6,3	5,5	4,7	3,9
10	6,7	6,-	5,2	4 5	3,7
9	6,3	5,6	4 9	4,2	3,5
	6,-	5,4	4,6	4,-	3,3

prin.	4 *mon.*			3 *mon.*			2 *mon.*			1 *mon.*			31 *dayes*		
£	£	D	x	£	D	x	£	D	x	£	D	x	£	D	x
8	4.	1.	8	3.	1.	2	2.	—.	7	1.	—.	3	1.	—.	5
	4.	—.	6	3.	—.	5	2.	—.	4	1.	—.	2	1.	—.	5
7	3.	7.	6	2.	8.	6	1.	9.	6		10.	8		11.	0
	3.	6.	5	2.	8.	0	1.	9.	4		10.	7		10.	9
6	3.	1.	2	2.	3.	9	1.	6.	5		9.	2		9.	4
	3.	—.	4	2.	3.	4	1.	6.	3		9	2		9.	3
5	2.	7.	1	1.	11.	3	1.	3.	4		7.	7		7.	8
	2.	6.	3	1.	10.	8	1.	3.	2		7.	7		7.	8
4	2.	—.	9	1.	6.	6	1.	—.	3		6.	1		6.	2
	2.	—	3	1.	6.	2	1.	—	2		6.	1		6.	2
3	1.	6.	6	1.	1.	9		9.	2		4.	6		4.	7
	1.	6	2	1.	1.	7		9.	1		4.	6		4.	7
2	1.	—.	4		9.	3		6.	1		3.	0		3.	1
	1.	—.	1		9.	1		6.	1		3.	0		3.	1
1		6.	2		4.	6		3.	0		1.	5		1.	5
		6.	-		4.	5		3.	0		1.	5		1.	5
lh.		3.	1		2.	3		1.	5			7			7
10		3.	-		2.	2		1.	5			7			7
9		2.	8		2.	0		1.	3			6			6
		2.	7		1.	9		1.	3			6			6

prin.	30 dayes		29 dayes		28 dayes		27 dayes		26 dayes	
£	s	d x	d	x	d	x	d	x	d	x
8	1,	—,1	11,7		11,3		10,9		10,5	
	1,	—,1	11,7		11,3		10,8		10,4	
7	10,6		10,3		9,9		9,5		9,2	
	10,6		10,2		9,8		9,5		9,1	
6	9,1		8,8		8,5		8,2		7,9	
	9,-		8,7		8,4		8,1		7,8	
5	7,6		7,3		7,1		6,8		6,5	
	7,5		7,3		7,-		6,8		6 5	
4	6,-		5,8		5,6		5,4		5,2	
	6,-		5,8		5,6		5,4		5,2	
3	4.5		4.4		4,2		4,1		3,9	
	4,5		4.4		4,2		4,1		3,9	
2	3,-		2,9		2,8		2,7		2,6	
	3,-		2,9		2,8		2,7		2,6	
1	1,5		1,4		1,4		1,3		1,3	
	1,5		1,4		1,4		1,3		1,3	
sh.	17		7		7		6		6	
10	7		7		7		6		6	
9	6		6		6		5		5	
	6		6		6		5		5	

prin.	25 dayes	24 dayes	23 dayes	22 dayes	21 dayes
£	D x	D x	D x	D x	D x
8	10.1	9.7	9.3	8.9	8.5
	10.–	9.6	9.2	8.9	8.5
7	8.8	8.5	8.1	7.8	7.4
	8.8	8.4	8.1	7.8	7.4
6	7.6	7.3	7.0	6.6	6.3
	7.5	7.2	7.0	6.6	6.3
5	6.3	6.0	5.8	5.5	5.3
	6.3	6.0	5.8	5.5	5.3
4	5.–	4.8	4.6	4.4	4.2
	5.–	4.8	4.6	4.4	4.2
3	3.8	3.6	3.5	3.3	3.1
	3.8	3.6	3.5	3.3	3.1
2	2.5	2.4	2.3	2.2	2.1
	2.5	2.4	2.3	2.2	2.1
1	1.2	1.2	1.1	1.1	1.–
	1.2	1.2	1.1	1.1	1.–
sh. 10	6	6	5	5	5
	6	6	5	5	5
9	5	5	4	4	4
	5	5	4	4	4

prsn.	20 dayes		19 dayes		18 dayes		17 dayes		16 dayes	
l.	D	x	D	x	D	x	D	x	D	x
8	8,	1	7,	7	7,	3	6,	8	6,	4
	8,	1	7,	7	7,	3	6,	8	6,	4
7	7,	-	6,	7	6,	3	6,	-	5,	6
	7,	-	6,	7	6,	3	6,	-	5,	6
6	6,	-	5,	7	5,	4	5,	1	4,	8
	6,	-	5,	7	5,	4	5,	1	4,	8
5	5,	-	4,	8	4,	5	4,	3	4,	-
	5,	-	4,	8	4,	5	4,	3	4,	-
4	4,	-	3,	8	3,	6	3,	4	3,	2
	4,	-	3,	8	3,	6	3,	4	3,	2
3	3,	-	2,	8	2,	7	2,	5	2,	4
	3,	-	2,	8	2,	7	2,	5	2,	4
2	2,	-	1,	9	1,	8	1,	7	1,	6
	2,	-	1,	9	1,	8	1,	7	1,	6
1	1,	-		9		9		8		8
	1,	-		9		9		8		8
ſh.		5		4		4		4		4
10.		5		4		4		4		4
9		4		3		3		3		3
		4		3		3		3		3

prim.	15 *dayes*		14 *dayes*		13 *dayes*		12 *dayes*		11 *dayes*	
£	D	x	D	x	D	x	D	x	D	x
8	6.	-	5.	6	5.	2	4.	8	4.	4
	6.	-	5.	6	5.	2	4.	8	4.	4
7	5.	3	4.	9	4.	6	4.	2	3.	9
	5.	3	4.	9	4.	6	4.	2	3.	9
6	4.	5	4.	2	3.	9	3.	6	3.	3
	4.	5	4.	2	3.	9	3.	6	3.	3
5	3.	8	3.	5	3.	2	3.	-	2.	7
	3.	8	3.	5	3.	2	3.		2.	7
4	3.	-	2.	8	2.	6	2.	4	2.	2
	3.	-	2.	8	2.	6	2.	4	2.	2
3	2.	2	2.	1	1.	9	1.	8	1.	5
	2.	2	2.	1	1.	9	1.	8	1.	6
2	1.	5	1.	4	1.	3	1.	2	1.	1
	1.	5	1.	4	1.	3	1.	2	1.	1
1	7		7		6		6		5	
	7		7		6		6		5	
sh.	3		3		3		3		2	
10	3		3		3		3		2	
9	2		2		2		2		1	
	2		2		2		2		1	

rm.	10 dayes		9 dayes		8 dayes		7 dayes		6 dayes	
l.	D	x	D	x	D	x	D	x	D	x
8	4	-	3	6	3	2	2	8	2	4
	4	-	3	6	3	2	2	8	2	4
7	3	5	3	1	2	8	2	4	2	1
	3	5	3	1	2	8	2	4	2	1
6	3	-	2	7	2	4	2	1	1	8
	3	-	2	7	2	4	2	1	1	8
5	2	5	2	2	2	-	1	7	1	5
	2	5	2	2	2	-	1	7	1	5
4	2	-	1	8	1	6	1	4	1	2
	2	-	1	8	1	6	1	4	1	2
3	1	5	1	3	1	2	1	-		9
	1	5	1	3	1	2	1	-		9
2	1	-		9		8		7		6
	1	-		9		8		7		6
1		5		4		4		3		3
		5		4		4		3		3
ſh.		2		2		2		1		1
10.		2		2		2		1		1
9		1		1		1				
		1		1		1				

prin.	5 dayes	4 dayes	3 dayes	2 dayes	1 day.
£	D x	D x	D x	x	x
8	2.-	1.6	1.2	8	4
	2.-	1.6	1.2	8	4
7	1.7	1.4	1.-	7	3
	1.7	1.4	1.-	7	3
6	1.5	1.2	9	6	3
	1.5	1.2	9	6	3
5	1.2	1.-	7	5	2
	1.2	1.-	7	5	2
4	1.-	8	6	4	2
	1.-	8	6	4	2
3	7	6	4	3	1
	7	6	4	3	1
2	5	4	3	2	
	5	4	3	2	
1	2	2	1	1	
	2	2	1	1	
d.	1	1			
11	1	1			

prin.	12 mon.	11 mon.	10 mon.	9 mon.	8 mon.
£	d x	d x	d x	d x	d x
8	7. 6	6.9	6.3	5.6	5.-
	7.0	6.4	5.9	5.3	4.8
7	6.7	6.-	5.5	4.9	4.4
	7.1	5.6	5.1	4.6	4.2
6	5.7	5.2	4.7	4.2	3.7
	5.2	4.8	4.4	4.-	3.6
5	4.8	4.3	3.9	3.5	3.1
	4.4	4.-	3.7	3.3	3.-
4	3.8	3.4	3.1	2.8	2.5
	3.5	3.2	2.9	2.6	2.4
3	2.8	2.6	2.3	2.1	1.8
	2.6	2.4	2.2	2.-	1.8
2	1.9	1.7	1.5	1.4	1.2
	1.7	1.6	1.4	1.3	1.2
1	9	8	7	7	6
	8	8	7	6	6
d.	8	8	7	6	5
11	7	7	7	5	5
10	8	7	6	5	5
	7	6	6	5	5

prin.	7 mon.	6 mon.	5 mon.	4 mon.	3 mon.
£	D x	D x	D x	D x	D x
8	4.4	3.7	3.1	2.4	1.8
	4.1	3.6	2.9	2.4	1.7
7	3.8	3.2	2.7	2.1	1.6
	3.6	3.1	2.6	2.1	1.5
6	3.3	2.8	2.3	1.8	1.3
	3.1	2.7	2.2	1.8	1.3
5	2.7	2.3	1.9	1.5	1.1
	2.6	2.2	1.8	1.5	1.1
4	2.2	1.8	1.5	1.2	9
	2.-	1.8	1.4	1.2	8
3	1.6	1.4	1.1	9	6
	1.5	1.3	1.1	9	6
2	1.1	9	7	6	4
	1.1	9	7	6	4
1	5	4	3	3	2
	5	4	3	3	2
d.	4	3	2	2	2
11	4	3	2	2	2
10	4	3	2	2	1
	4	3	2	2	1

prin.	2 mon.	1 mon.	31 dayes	30 dayes	29 dayes
£	li x	x	x	x	x
8	I. 2	5	5	5	5
	I. 2	5	5	5	5
7	I. 0	4	4	4	4
	I. 0	4	4	4	4
6	9	4	4	4	4
	9	4	4	4	4
5	7	3	3	3	3
	7	3	3	3	3
4	6	2	2	2	2
	6	2	2	2	2
3	4	2	2	2	2
	4	2	2	2	2
2	3	I	I	I	I
	3	I	I	I	I
I	I				
	I				

prin.	28 dayes	27 dayes	26 dayes	25 dayes	24 dayes
£	x	x	x	x	x
8	5	4	4	4	4
	5	4	4	4	4
7	4	4	4	4	4
	4	4	4	4	4
6	4	3	3	3	3
	4	3	3	3	3
5	3	3	3	3	3
	3	3	3	3	3
4	2	2	2	2	2
	2	2	2	2	2
3	2	1	1	1	1
	2	1	1	1	1

prin.	23 dayes	22 dayes	21 dayes	20 dayes	19 dayes
£	x	x	x	x	x
8	4	4	4	4	3
	4	4	4	4	3
7	3	3	3	3	2
	3	3	3	3	2
6	3	3	3	3	2
	3	3	3	3	2
5	2	2	2	2	2
	2	2	2	2	2
4	2	2	2	2	1
	2	2	2	2	1
3	1	1	1	1	1
	1	1	1	1	1

prin.	18 *dayes*	17 *dayes*	16 *dayes*	15 *dayes*	14 *dayes*
£	x	x	x	x	x
8	3	3	3	2	2
	3	3	3	2	2
7	2	2	2	2	2
	2	2	2	2	2
6	2	2	2	1	1
	2	2	2	1	1
5	2	2	2	1	1
	2	2	2	1	1
4	1	1	1	1	1
	1	1	1	1	1
3	1	1	1		
	1	1	1		

prin.	13 dayes	12 dayes	11 dayes	10 dayes	9 dayes
£	x	x	x	x	x
8	2	2	1	1	1
	2	2	1	1	1
7	2	2	1	1	1
	2	2	1	1	1
6	1	1	1	1	1
	1	1	1	1	1
5	1	1	1	1	1
	1	1	1	1	1
4	1	1			
	1	1			

BRITISH MUSEUM 27 MY 81

The uſe of the following Table.

Which (as you may perceive by the title of every columne) doth ſhew the juſt Tret to a quart r of an ounce) of any number of pounds ſuttle, from 10000 L. to halfe a pound, whereby alſo the Tret (or allowance of 4 per 104. or 1 per 26) of any other number of pounds ſuttle above 10000. may bee eaſily found: as ſuppoſe you would know the Tret of 29784 L. firſt for the 20000 L. the Tret of it is twice that which 10000 L. makes, and for the 9000. 700. 80. and 4 L. the Tret of every ſeverall number ſtandeth right againſt it under the title of Tret in the denomination of pounds, ounces, and quarters of ounces.

The manner of finding it is thus.

		L.	℥.	qrs.
Tret	of 20000 L. is	384.	9.	3.
		384.	9.	3.
	of 9000 L. is	346.	2.	1.
	of 700 L. is	269.	3.	2.
	of 80 L. is	3.	1.	1.
	of 4 L. is		2.	1.
	of 29784 L. is	1387.	12.	3. quarters.

This example is ſufficient to ſhew the uſe of this table, being it is ſo plain, that any man at firſt view (without any inſtruction) may ſee the uſe of it.

Ponnds	Tret. pounds.	Tret. ounces.	Tret. qu. of ounc.
10000	384	9	3
1000	346	2	1
900	34	9	3
90	3	7	1
9		5	2
8000	307	11	—
800	30	12	1
80	3	1	1
8		4	3
7000	269	3	2
700	26	14	3
70	2	11	—
7		4	1
6000	230	12	1
600	23	1	1
60	2	4	3
6		3	2
5000	192	4	3
500	19	3	2
50	1	14	3
5		3	0

Ponnds suttle.	Tret pounds.	Tret ounces.	Tret qu. of ounc.
4000	153	13	2
400	15	6	1
40	1	8	2
4		2	1
3000	115	6	—
300	11	8	2
30	1	2	1
3		1	3
2000	76	14	3
200	7	11	—
20		12	1
2		1	—
1000	38	7	1
100	3	13	2
10		6	—
1			2
¾			1
½			1

BRITISH MUSEUM 27 MY 81

The explanation and uſe of the table following.

This table, as you ſee, is divided by lines into 8 parts, (which parts ſtand croſwiſe to the other tables before) and on the left ſides between the two narrow lines, you ſhall finde two by the firſt part, 3 by the ſecond, &c. and on the right ſide of each of thoſe figures, you ſhall ſee, 1, 2, 3, 4, &c. counted downward; which figures with thoſe in the narrow ſpaces aforeſaid, muſt bee read thus, (*vizt.*) name firſt the figure in the narrow ſpace, as ſuppoſe 2, then any of the other figures next on the right hand, as ſuppoſe 4, and then it is thus, 2. 4 months, or 2. 4 yeeres, or weekes, &c. which is 6 months or yeeres, &c. outright, as the figure 6 on the right ſide, 4 in the ſame part doth ſhew. But if any part bee to bee payd ready mony, and then you would know the common time; firſt ſee how much is the common time of the reſt of the payments beſides the ready mony, and then deduct ſuch a part as the ready mony is, out of that common time, and the reſt is the common time at which all muſt be payd together. Example: Suppoſe one third ready mony, and the reſt at two 4 months, now the common time of two 4 months (as above) is 6 months, out of which deduct 2, the one third of and there reſts 4 months, your deſire.

This [illegible] doth shew the common or outright time whereat severall equall payments (due at equall distance of times, from 9 to 1) ought to be payd at one payment.

Note that h, after the figures standeth for a hulfe.

1 is 1 h.	2 is 3	3 is 4 h.	4 is 6	5 is 7 h.	6 is 9	7 is 10 h.	8 is 12	9 is 13 h.	outright.
1 is 2	2 is 4	3 is 6	4 is 8	5 is 10	6 is 12	7 is 14	8 is 16	9 is 18	outright.
1 is 2 h.	2 is 5	3 is 7 h.	4 is 10	5 is 12 h.	6 is 15	7 is 17 h.	8 is 20	9 is 22 h.	outright.
1 is 2	2 is 6	3 is 9	4 is 12	5 is 15	6 is 18	7 is 21	8 is 24	9 is 27	outright.
1 is 3 h.	2 is 7	3 is 10 h.	4 is 14	5 is 17 h.	6 is 21	7 is 24 h.	8 is 28	9 is 31 h.	outright.
1 is 4	2 is 8	3 is 12	4 is 16	5 is 20	6 is 24	7 is 28	8 is 32	9 is 36	outright.
1 is 4 h.	2 is 9	3 is 13 h.	4 is 18	5 is 22 h.	6 is 27	[illegible]	[illegible]	9 is 40 h.	outright.
1 is [illegible]	2 is 10	3 is 15	4 is 20	5 is 25	6 is 30	7 is 35	8 is 40	9 is 45	outright.

BRITISH
27 MY 81

FINIS.